

Field Journal of Mammals

of El Peter

Guatemala

March 24, 1946 — August 1946

Property of Tom Larson
Aitkin, Minnesota
4. S. A.

South African Expedition August 1947 - July 1948

mammals and Birds James Suide to Vertebrate James Cape Museum Duchamataum Duchamataum

469 Tom Larson Northern Rhodesian check list. Mouse ? Gerbil Common vat Side Striped Jackor Fruit Bot Hore 910 // 12 13 14 15

Special Comments Mar. 25,1998 Mar. 26, 194 from carling of come persone fot on body Mar. 33, 4 April 1, 1948 Cought in high weld (heavily infected with) April 9 April 12,18% April13 2 the forward 4 aft (is month of freak strips) trained along the above vagined of my light above vagined of my linguist July 27,198 Ju/1 29 were housands. Penis directly in front of anus July 30 4 manmal Aug 3 Pm well der: en go in alcohol

	- X					
		Old NO	SEN	the state of the s	werser	e 175,
	Le	1602		Nico Smith Form	170-31-19	Poeket Mouse
+	4016	1603	at the second	46	170-41-00	Gerbil)
1	4/ LC			· · ·	184-88-20	Doomouse
0	42 64	1600	7	1.	118-49-14	Show
4	73 bb	1606		α .	291-179-25	mouse
1	AN LC		+	n	272-176-25	Maase ?
0	45 LC	1608	6	11	211-105-23	Mouse (For)
+	A 6 LC	1609	Orange !	Beckley Farm	122-0-16	Colden Male
The	47	1610	+	Nico Smith u	126-13-21	Mole, rat
	48	1611	1.40	• • • • • • • • • • • • • • • • • • • •	2-17-116-28	Otom 95
		1612	170	W	251-100-29	(otomys)
1	50 LC	1	*	"	158-24-22	mouse !
AM	51	1614	0		224-92-31	Stomys
	52	1615	0		119-15-22	Molerat
0.00	53	1617	* att	• •	259-109-30	Otomy's
MIL	20 1C	1680	to	11)	132-20-21	Mole vat
LAM	55	167	+	**	1/8-13-20 621-273-67 593-	Lesser grey
4. 13	56 7	1010	O			mungoose
AM	57	1671	-		593-241-66	
	59 16	Marine Commission of the Party	0	Murray Farm, Pretoria	170-85-21	Fat Mouse?
0	10	1674	of	Murray Form, Pretoria	272-162-27	Rock 11
(start cor	LILC	1625	67	,	283-109-32	Otomys
U-)-	010	1626	ot	44	317-180-33	Rat
	2)10	14627	. 3	4 84	271-144-37	E. Shrew
	and a	1628	0	66 41	266-147-34	Gerbil
WILES.	65.10	. 1629	10	,10	267-134-34	(Garbil)
1 Co	66	1630	1	1	282-143-33	
D	67)	1631	0	×	125-49-14	Strew
U.C.	68	1637	9	11	369-160-30	Actomias
0		1633		11	259-143-26	, J
0	70	1637		-11	181-88-23	Maltimamat
0) 11	1635			120-48-15	- Black Shres
S)	72	1636	37	6.6	270-145-26	Actomys
1	273	1637	10	" n	194-94-21	Striped
图图)2A	1438	10	'r n	H88-90-23	Multi morning
(no)	75	1639	1	"	209-49-27	Otomy 5
	76	1070			342-167-31	10
No.			Maria A			

Comments Date Cape booms use, in this to open woods Augilo Wong Greek boy the 2 miggles by for any buy buy y value strait Huyen In rain forest by storey Crose Hag 3 In grashy brush by Creek. Aug 19 meadour Aug 16 15 m. W. P.E. in medour (two small embry)

in notwie but Aug 17 in field lyvatine buts Aug 20 past, lant, I central 6 well dev. embryo in alcabal Aug. 23 Sept/ Sept, 2 sept. 30 Cought along creek bank in high grass Cought in field (testis well developed) Oct.1 Nytive hut In Koppie in field testes greatly enlarged may all hotely skeletin only By eveck IM POCKS By Breek

			gata, ser de recense de la marca de la casa		
474	01010	SCX	locality	meosurements	Species
00 18	1642	01	Murry Farm,	110-50-10	Shrew
1019 LC	1643	67	"	262-134-37	E. "
Je Le	1699	7		113-47-15	Shrewiblack
4 81 -	1645	त		290-157-28	Actomys
10 41	1646	1		295-152-29	
43 LC	16.597	0		1289-170-28	Time 1. Company
0.35	16 48	1	A	281-112-21: Skeleton	
6 36 8 36	7		10		Antone
0 17	1650	0	4	Skyllonly Skeleton	Actomys
D 99		0	*) ne re ron	atamas
D 89	1452	7	**	1	Otomys
0 90	16 53	0	4	. "	
(C) 91	11 5	B	7		Actomys
(P) 92	1656	7	"	1)	Melong
(P) = 93	16 57	5	"	1	u
0 99	1658	07	"	1	ч
6 95	1659	07	4	skull	Striped Mouse
@ 96	1660	01	4	SKULL	/1 . 11
14 97	1661	ot	7	243-98-29	(Otomys)
U.O. 98	1662	ot	te	278-160-28	Actomys
(C) 99	1663	9	1	272-157-27	11
0 100 LC	1664	07	(47.7.40)	110-33-13	Shrew
R. 10100:	1.665	7	" (3 pr tito total)	275-147- 37	E. Shrew
2/02	1666	57	**	295-168-28	Actomy
P 103	16.67	07	11	037-88-30	44
104	1668	Ox	"	931.00	Stomas
00 105	16 69	4	11		Striped Mas
U-106	16 70	+	60	122-47-13	Shrew
Occ 107	1671	+	e4*	122-50-13	B. Shrew
408	1612	0	0 1 7	225-90-28	Otomys
0 169	16.13	t	Tretoria 200	293-0-52	D4551 €
@ 110	1689	. †	Marry Form	Skeleton	Ae tomys
(c) // /	161	10		11	
(L) //2	1616	t	100	41	4
11300	16 16	0-1	4.6		
	10 10	Ò		A 61 A 4 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2	CA
100	10/7	1	11	010-143-57	E Shrew
Mr.	1600	0		902-300-109	water
(C)	1601	to		568-277-61	Mongoose
	Le Cor	+		280 VIV. 91	Mongoos

Date 175 Comments found slong small stream 3 nipples each side parternovally 3 embryo (in alcohol) I well der embryo in alcohal (i priname midway) in field below forelegs, it fosterially Oct. 13, 1898 I small embry o) Bare skin around rump and genetile argans. Oct. 13, 1898 Skeleton Stripe Skullonly sembryo process of and ground, 2 pr grouped at him sty. bicolored green phase - first collected

of the same of the					
476	018 NO	Sex	lecality	measure ment	
AMIRA	1683		Marry Farm	595-264-65	water was
2121 MM	1685	07	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	584-305-69	
09/22 UC	16860	0	a a	550-258-56	15
@(123)	1681	07	18 mi. E. NKana, N. Rhode		Silver Jacks
0/24	1688	10	Luanshya, N. Rhodes	Many in la	Gerbil
(125)	1689	07	" "	204-103-24	Mouse Mouse
(e) 126	1690	+	11 7	125-54-16	11 90409
wel 27	1691	1 0	11 11	193-100-23	il d
Q.C) 128	1692	7	" h	198-104-23	"
00 129	1693	1 9	" "	190-102-23	11
U.C. 130	1694	1 04	71	200-105-23	11
(),31	1695	or	11 //	210-106-24	11
(C) 132	1696	1 07	n n	5Keleton 116-96-22	
0 133	1697	0 +	11 11	1	11
134	1698	07	/1 /1	192-106-23 SKULL only	u-
(D) (195)	1699	7	1, ,,	3/7-182-33	Rat
136	1700	57	" "	217-114-25	Mouse
(137)	1701	07	1 11	171-24-5	75 Fruit Bot
W 138	1702	07	5 mi.w. "	5 Kull only	Hare
139:	1703		" "	in formali	in Strik
130:	1704		1 1	14	lizord
141 1	1705	1 0		132-60-15	5 Shrew
0 142 LC	1706	40	7	149-60-1	8
* (143) LC	1707	10+		221-82-31	Otomys
144	1708	The state of the s	£ " "	in formale	
145	1709		da te	0 -1	of in
146	1710	1	near again ter si	ii d	Comelida
(C) 147	1711	10+		198-105-2	3 Mouse
148	1702		N. Mary	in formalis	
149	1713		11	1	Snake
150	1714		11	"	Lizard
P-151	1715	+	5 mi. W, Luanshya	ut ,	Shrew
19 153	1716	0 +	12 mi SW 11	760-72-3	
W 153	1717		7	535-69-11	
QC 15A	1718	0	41	390-233-3	o small temus
WC 155	1719	G G	· ·	275-175-25	
(C) 156	1720	6	1	705 - 400 - 45	
157	1721	000	Sme. W, "	Skeleton	Gerbin
(C) 15 8	1700	0	in the second		Mouse
					A Company of the Comp

Comments Cought in trap at water rage of south creek Jet. 21 7 -Nov. 3, 1299 found dead along road trapped open woodland Nov. 21, 1948 Native Compound in anthell in town Nov. 23 Intrees by quarters Nov. 29 2 in open reed and grass swamp, and we way Nov. 25 in open rued and grass swang (Mackin Cair) Blog Kog Kog Koggelmander Nov. 26, caught a yeary from shat in your wider of and a second

					Allund destructions are a second
41300	old No		locality	measurement	Specie
(J.)	17.3.		5 mi w. Lanashy	350-140-35	Gerbil
	Park	9	11	167-27-21	Mouse
400	1723	:-7	hearstya	397-160-33	other
	1726	no seguinación	Twi.w. huarilya	Λ	Snake
LC	1707	0-7	11	126-50-17	Monse Legan
	17.8	?	**	118-47-15	
	1129		14	in formalin	Boom slang
166	1/30	~ >	"	71 11	5Kin K
0167	1731	07	"	174-81-17	Sping Mous
168	1732	07	**	164-75-15	
169	1733	07	7	19-16-15	N 5 0
170	137	07		118-39- 15 in formalin	Mouse Chamehou
171	1735		"	in Josephin	,,,
172 173	1737	P 7	11	Skele ton	Spiny now
(WC) 174	1738	9		"	H
NE 175	1739	07.	in Luanshya.	295-132-31	rnouse:
176	1290	N .	,,,	265-140-3	3 "
TO ITEL	1191	104	11	195-99-21	
	1792	3	5 mi. w. Luansky	a la formation	SKruk
0	1293	47	"		& Actomy
	1199		in Leavelya	216-15-2	7
113 -	175		in suanouya	214-109-23	R
(I.C.)	1716			informalin	Mouse?
143	17-78		in heading a	r	Lized
155	A production of the second			c.f	Lizard
(10 / 10 lb	1000	. ?	5 mi. W.	Skall only	Spiny 5
® 181	1857	0		3Keletou	Mouse ?
188 VC	1102	87	e q	(63-80-17	Morse
W (182)	17.33	7	/:	164-48-22	Pouched Mouse
0 490	A STATE OF THE STA	. 60	" "	283-151-33	Long toiled Mouse Gerleil
0.0	11.32	7		245-105-32	COEVE!
(6.C) 193	-67	0	1	219-105-23	Mouse ?
(D.C.) 193		0+0+		205-100-24	16 ?
P 5.		6	8 6		
(Le 196		5-7		skale ton !	Aetanys
W.C.	1261	0	(4	295-145-29	
108	17628	0		80-176-19	. , 11

Notes testes greatly enlarged Nov. 33. Crack Rot (Peloup fallox (rhoderige) Nov. 39 Leggodo first time seen or called led in Bush by Notice Comp Nov. 30 Toil missing Body 186-Nov.31 Amountal posteriorially cought on ant hill (Denshingo) (4 embryo) (halftaileaten bysils) caught in field near quarters Caught in trap in house. 1.00.618 worldowpi; 10000 eaten in trap 3 pr. tets for - I pr. eft - grandles

Pat pelongo fallex

480 an formalin Dwarf 5 mi. ur Lugushya 1960 : mous & hong fails M-Bens į. Skeleton R : " Mousa Gerbil in the said 1110 (A 1.77 Pouched PART. MOUSE Mouse: 1773 Actomys 1779 1775 Lizgrd. in formalin in Luanshya R. T. Chamehain 1 7 7 7 T Dwar 7 5m. W. skull only 1778 J. C. MOUSE 9 Piny Mouse Elle 6779 1780 gkeletou 217 1781 1782 125-48 (6) in LC mouse 1783 11 147-55-18 of the first mouse r. 14.1. 153-17-Pouched 19 T. C. 1735 158-38-1786 4 John J. Actomys 290-138-29 1737 Malt mammy 228-111-24 210-102-21 Skeleton Gerbi Meleton Duert 112-48-11 Spiny M 170-83-17 165-90-17 Mouse 122-4-14 3 piny M. る日 11 Pouched M 130-35-20 Moase? 161-54-16 241-103-33 Rat 313-165-32

2 well dev. embryo 4 pr. tits evenly spared ventually

Jost Lullonly

4. I pr. tits aft. 2 a

2 en Projo in termolin

Fut Mouse

part tail verying

in the

Deci y tri

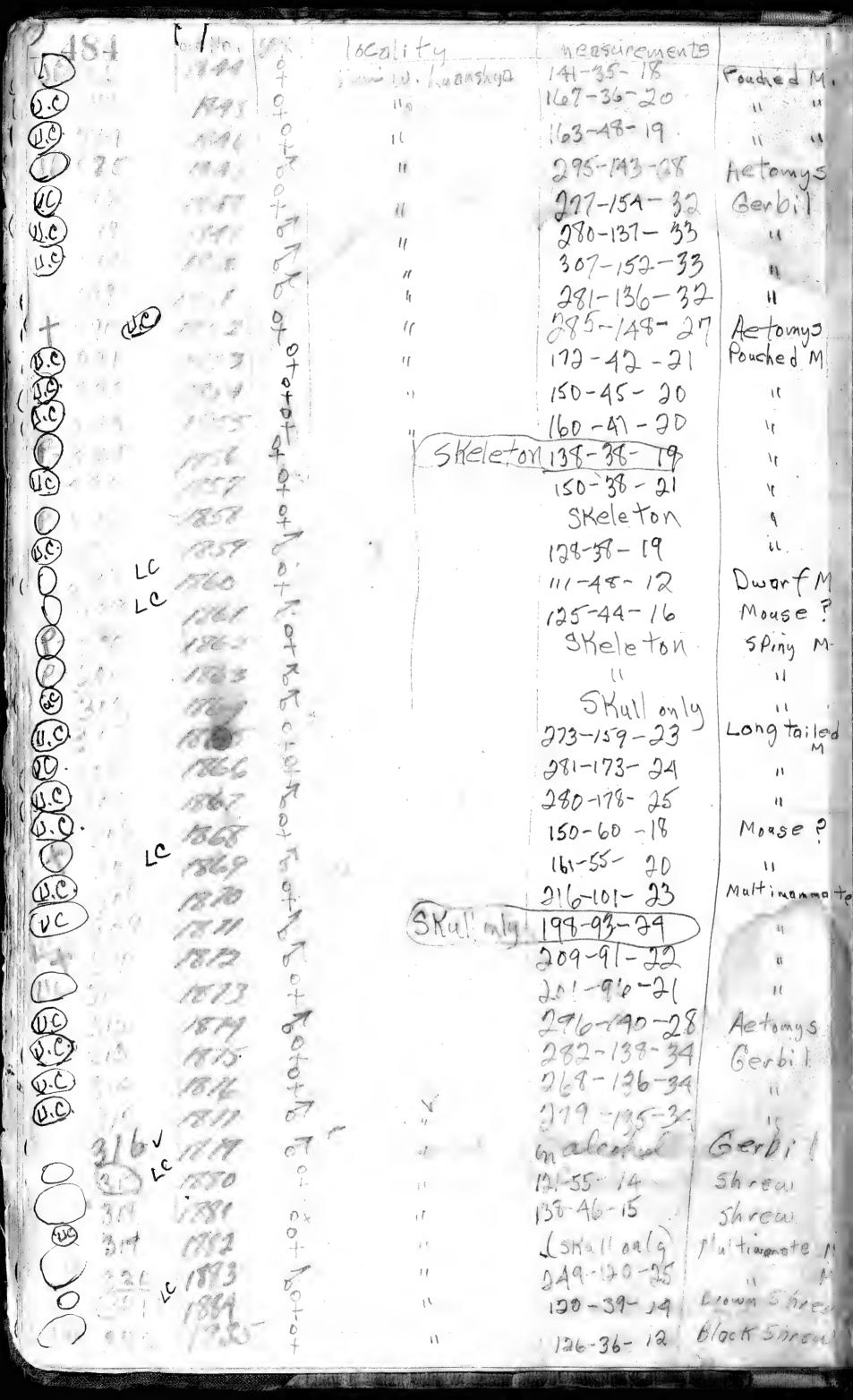
: \$

£ĝ

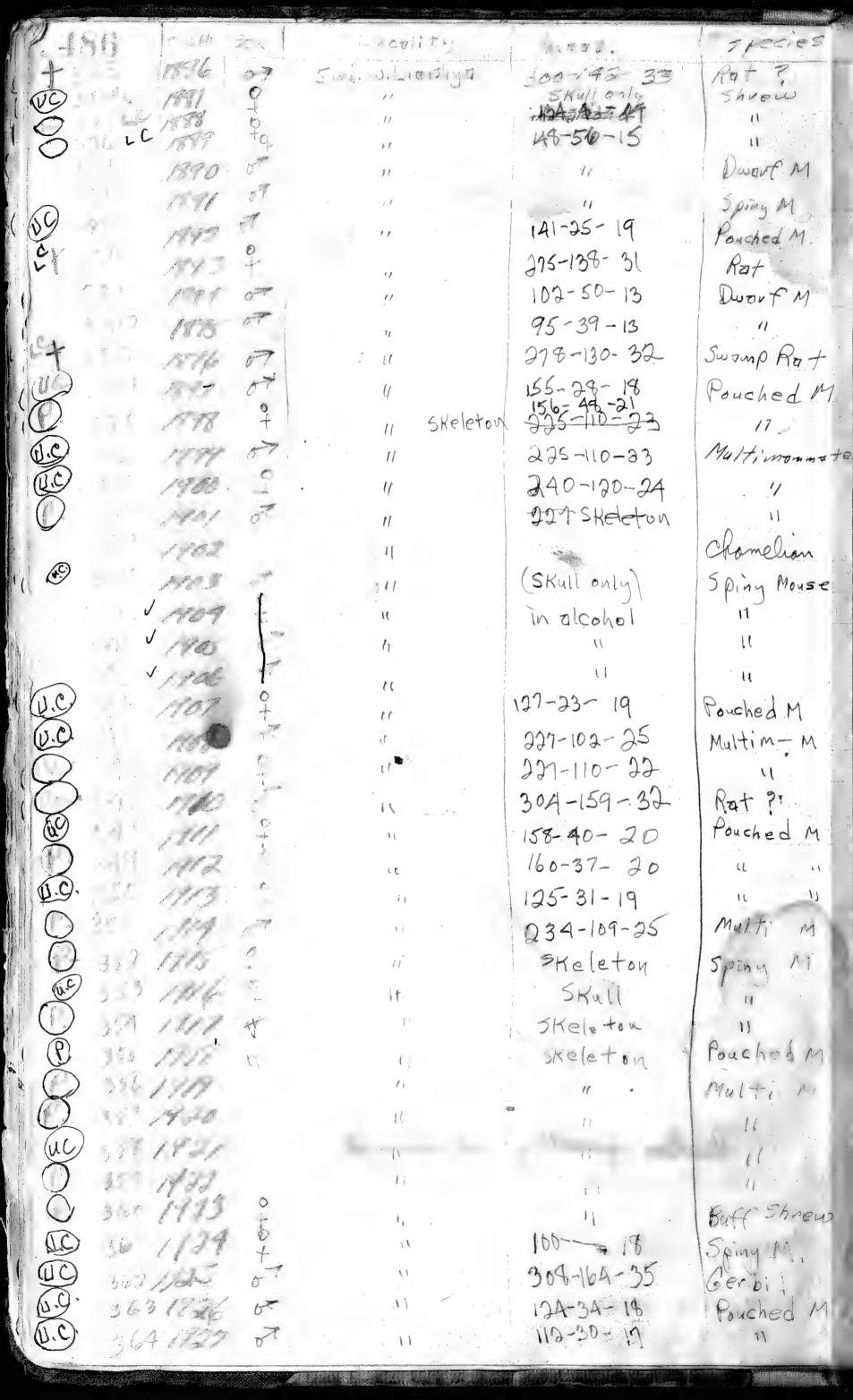
17

The state of the s) . 74					
		ald We		incolity	10 escor enents	The state of the s
1		1303	of a	Emi. W. Lugushy?	7 229-100	Squirel
9	C C	18 0 1	and .	. 4	249-235-434	long tailed M.
	C	P. B.	. 7	! (162-61-17	Mouse
1	, L . ,	1766	4.		180-93-18	Spiny M
	✓ ✓ ✓	· · · · · ·	and the same	(1	in formalin	ut.
0		A Comment	Bud		133-54-(6	More
B	1.0	Part Congression	0	"	JKele ton	11 1
(3)	/	1.5	-	11	SKeleton	u
12.0.	1 . 3	1 58	04	11	165-42-17	Pouched M
		12 19	0+	11	138-37-20	11
	7		10+	(1	132-31-18	a s
	.	18 17	0	(1	304-154-29	Actomys
To.		1815	10	"	295-150-35	Gerbil
	′ ′	00-16	0	10	2710-140-34	
(c)	· / · · *	15-17	Bart .	//	215-86-33	N. C.
	· 4 · ·	15-18	*	(1	1290-150-34	7
CC.	<i>c</i>	100 17	\$ 67	· Ce	275-143-32	
10	, ³	120	0	(1	292-155-33	
(C)		A Company of the Comp	1	(e	440-225-45	aerlil
0		, (TV	0	(6	98-48-11	Dwarf M
	11.14	par ala	\mathcal{I}	41	in formalin	B-41 / 11
	· · · · /		f		in a section	
	/		4	\(\frac{1}{2}\)	"	90: M
		July 100				Sping M
				EL L	'	
N,A N	,	P		, 1	4	10
		5° 7.4°		11	1	′(
7			17		211-4	Multimanner
The state of the s	1 17	1	· Park	11	Skeleton	1
(A)	· / /	Company of	es many		Meleton	. 7
(ac)	111	or or or		/1	elle 5/0N	[Perbil
	· · · · ·		k.	(1	1.1	
(, , , , , , , , , , , , , , , , , , ,		·	X. i sa		303-157-34	0.00
	, A	E.	1	tl	in formalin	Puff Acider
(1)		45°	6		11	
10		P. Carrier Contract of the Con	7)	11	165-80-17	Spiny M
(II)	/	1		\$ 6	264-155-24	Long fired
	1	Principle	·		135-48-16	Stea towys
			9	1	154-58-17	8 6
(D.C.)	. 0	13.0	1	11	148-58-18	
(5°C).		Protect		11	269-136-24	Maitimenne
0.				•	168-42-20	Pouchea!
	may may a manager of the party of the same			VIOLENCE CONTRACTOR OF THE PARTY OF THE PART		The state of the s

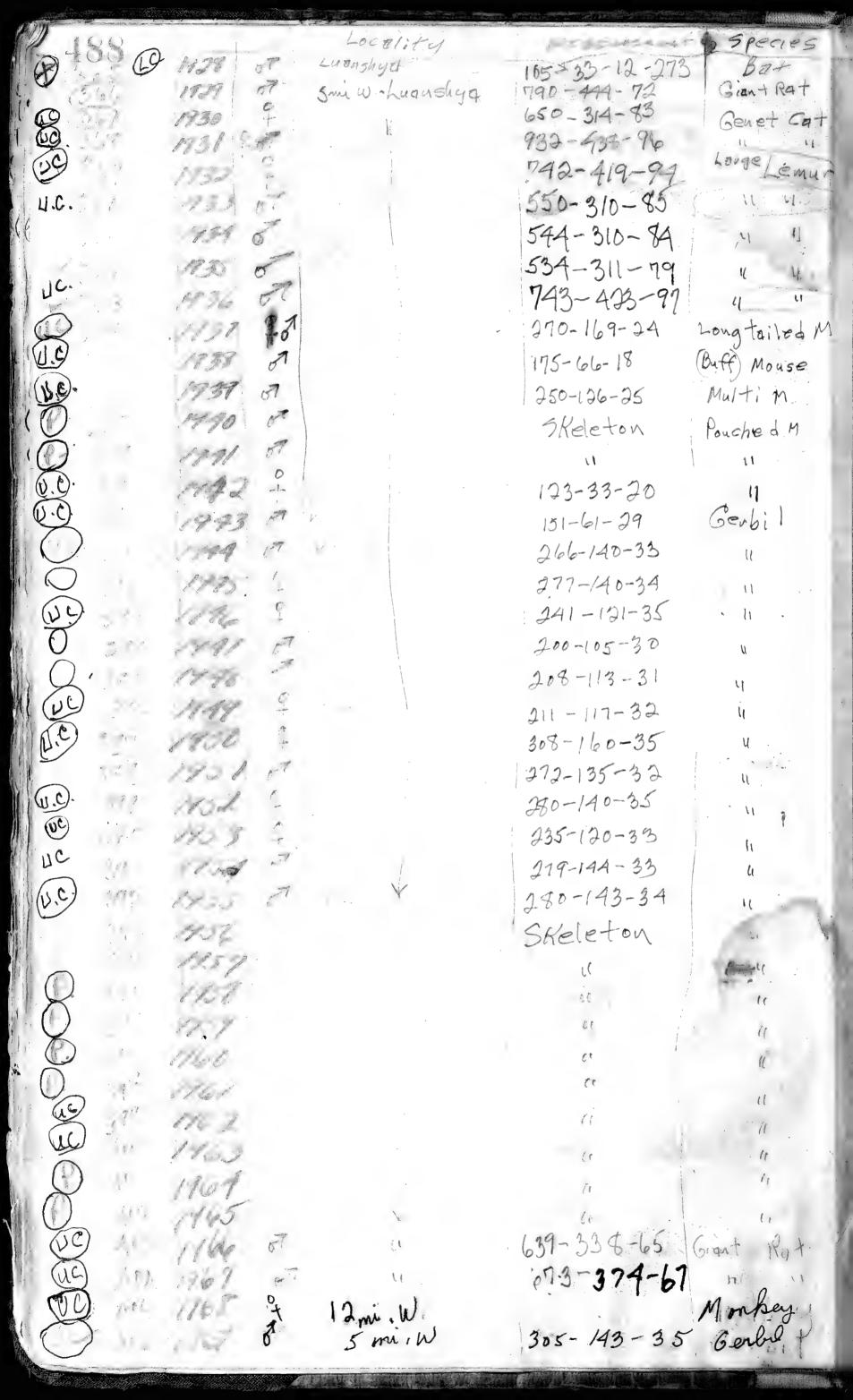
Comments steatonys prateusis 2. I pou tits aft. Lout of tout showned eaten by. Dec. ? iprett sy daileg; der, 1, i. 8 where I so wife



wolambii 2 pr tito forelego, 2 pr hundlegs Min. 2 pr. tito aft, 1 pr dy forolega 14



Dasyings nudipes Cought in 145 wamp in swomp (Pelonyo fallax) in Alcohol in Swamp (3Kull bomaged) Dasynys madipes Actomy 5 SKeleton Heleton Skuttonly Skyll only SKele-1011



489 Leine Cought in . I want 773 . 11. ti 17. 11 + (11 14.7篇 • + 1 1 1 ,)

4 5 mi w warshy q 295-135-33 Serbil 225-108-24 Multi 227-105-23 747-425-104 Large Lemon 10 mi w el 360-215-625mg11 11 11 356-212-62 ef 1511 N - Plo 1.0 cat Lusuka 143-37-20 Dor mous e 5mi.w 275-118-29 Rat 11 -- 113-46-12 DwarfM 11 in tormalin 11 Green Manua 11 Grant Rat 11 171-47-20 Pouched M 11 141-39-22 10 Mutti M Skeleton 11 2-15-102-29 Rat 252-120-23 Multi M 11 Daniel St. S. 216-115-23 'Rat ?, Sheleton Multi M Pouched (9) of a free 167-56-17 Baff M Pouchein 16A-93-21 168-37-22 53-39-21 196 45-22 103 [(

110-45-12 Skeleton reforgs wahlambi

The second second Land Bearing I Shortwige Caroting Majarian Museum 1. L. Jamie, Ralling, P.S. Plettendary Bay, C. C. Chick theren, P.O. Day 10, Thryana Carnest misslemies, P.O. Boy 3803, Capelown Pickfords - 67 Waterroad, Walney. P.E. J. P.M. Never - Amongi Estates, Uttenhauge Mice Smith, 11 Anouder Elevenice L.H. Clark 25 Walton Rd, mill Park, P.E. On Complete - Windhock Pathelagest Mrs. Joan Righthouse "Elwyn" Mobelsleigh Rd. Of Landown Rd. Rondeboodh PL.6.1031 L Lages Chambers 57 Plein St. Room 125 Göttert, Farm Texas, Postsoick Gobabis Africa J. S. Augsamer Sfor S.a. Police, Kamanges, P.O. Cufo. S Sella Coutta, 25, Wedwood Coul Month St. D. - Y.W.C. A. Residence, Danner Colo.

ws 210 mm

Bat

BAT



OF TL 222 T 123 HF 29 MM Trap almost cut off tail near rump. MM T 36 MM HF 10 MM cought in ceiling during daylight. T 44MM HF 12MM T 38MM HE IIMM TL 100 MM T 38MM HF 15MM .. TL 99MM T 40MM HF 1/MM testés TZ97MM T41MM HF IOMM 7297MM T 38MM HF 10 MM T4 98 MM T 37 MM HF II MM TZ 97MM T 37MM HFUMM 7299MM 739 MM HF II MM T39 MM HFILMM TL: LOOMA 737 mm TL95MM HF II MM T191MM HF LOMM 742 MM 738 MM HF 10 MM TL 97mm TL98MM 739MM HF8MM TL100 MM T41 MM HF9MM TL99MM 739mm HF10mm TZ 99 AM THOMM HF 10MM TL97 MM HF 10 MM T 39 MM TL95nm HF 9 MM 739mm 7293mm 7 38mm 4 = 10mm 740 mm TL 98 mm HF 9 MM TL98mm THIMM HF 10 MM HF 14 MM TL 175MM T 105MM HF 1BMM TL 180MM T 107MM TL 160MM T 100MM HF 13MM TL 156 MM 7 91 MM HF JAMM 74 187MM 7 110 MM HF 15 MM Testes greatly enlarged. TL 165 MM T 102 MM HF 15 MM skull crushed in trap. TL 247 MM T 133 MM HF 31 TL 244MM T 128 HF 28 TL 101 MM T 42 MM HF 11 MM WS 282 MM Mayors Office TL 96 MM T 34 MM HF 9MM WS 260 MM The 102MMT 40 MM HF 10MM WS 275MM TL 97 MM T 38 MM HF 9 MM WS 280 MM TL 71 MM T 29 MM HF LOMM WS 210 MM - had two fetus

1275	Otomus 1	194 fitting form ,63	mi. N.W. Kruge.	esdorp
1276	Striped Mous	se ung		
	"	11	•	*
	Fat Mouse	"	11	
		/1	4,	•
12:2	Gerb:1	(1	c)	& "
		ι,	17	
	Mole rat	<i>ii</i>	11	
1273	Fat Mouse	të		
1214 V	Gerbil	1.f	•1	
175		11	• •	
286	V Otomys	n.	1.1	
227	Fat Mouse	· l	***	
	Dwarf Mous	X.		
	. 11	5mi, S. Retoria	ON KOHOI Dak	meling not
1773	Frog,	Ledward form,	5 m. N. Champagne	Costle) meta
1291		4	13	-
1292	,	И		
1793				
*294		rt.	n	
		,	"	
1296		* (
1297	16	n		
1295	*	41.	7 W D .	F1. 1 11
13991	. /	Nico Smith Farm		Elizabeth
1300	7.1.	, • ()	100
1001	Stony 5	***	1	•
13031	C. Larle O W	ouse I'll	e,	
1300	Fig. 194		• •	9
18.2051	Fort Maus	. €. · · · · · · · · · · · · · · · · · ·		
306	Otania	· ·	(()	
13071	Otomys Stringd M	N: E C O		
30813	Striped M " Mouse (my	Muys)		
13 2918	(1	u	.,	
1210	8a +	• {	,1	- 1
13111		4	11	
The comments of the comments o	The said of the sa			

(Ditch bank) 57 226-86-30 July 4, 1998 8 145-64-19 + 147-68-20 + 163-67-21 89-23 In field 8 221-112-33 7213-113-33 (SKullonly) other vodent "
July 6,1948 Ditch Bank 7 139-19- 25 Skull only in open field + 204-168-33 + + 238-137-33 young one Jalong dry ever K Bank + 149-53-26 + 159-19-22 + 99-39-13 found dead on road July 6/14/8 in Alcohol July 17, 1888 Jaly 27 1998 (A mammal posterior - 2 grouped together for och cary = +250-105-30 1217-116-25 along stream + 5Kull only 1207-109-24 7 220-111-24 \$ 254-104-33 1 195-94-25 7 216-105-24 - 177-72-21 347 93-31-13-341 7 98-33-14 -370 11

Whater hole Imite south La Libertad, April 6, 1886 Water hole I mile South of La Libertad, April 7,1896 NO.38 Mouse NO. 39 Mouse NO. 40 + Mouse NO. 41 Ked Squirrel, water hole 2 miles South LaLibertad " + water hole I mile South La Libertad April 8, 195 NO.42 Mouse NO 43 Mouse Church tower, La Libertad April 8, 1946 07 NO. 44 Bat No. 45 Bat NO.46 Bat NO.47 Bat .. 8 NO. 48 Bat 07 GAPEIN Hills 12 miles south La Libertado NO, 49 APC No. 50 (Ape) in hills # 2 miles South La Libertad NO. 51 (APE) in hills 12 miles South La Libertad These 3 Apes were high in the tree tops on the highes nyself while we were cutting our way through thick bush quogy. Two were Killed and the third disappeard. Later These specimens had large sores from the pupy of a In Attic of store in La Libertad, April 10,1946 or NO.52 Bat NO.53 Bat NO.54 in Squannah Imile South of LA Libertad, April, 11, 1946 + NO.55 37 in house in La Libertad, April 11, 1946 NO. 56 Bat Bet No. 57 NO. 58 BOI Bat NO.59 Bat 1 NO.60 Bat NO.61 Mouse NO.62 Bat NO. 61 April (4 Bot NO. 63 Bat 57 NO. 64 ١١, bat NO.65 33

Remarks Part of tail missing-TL 186 MM T 85 MM HF16 MM TL 157 MM T 72 MM 4F 20 MM TL 230MM T 120MM HF BOMM TL 200 T 110 MM HF 27MM TL 341 T 133 MM HF 48MM TL 231 MMT 120 MM HF 29MM 8 TL 213 MMT 108 MM HF 27MM ot TL 97 MMT 34 MM 303 MM HF 9MM WS TL 102 MMT 44 MM HF 10 MM WS 297 MM TL 95 MgT 40 MM HF 9MM WS 253MM TL 98 MyT 40 MM HF 10MM WS 280 MM TL 105 MT 41 MM HF 10 MM WUS 2.86 MM. TL 1260 T 680 7M HE 163 MM, April 9, 1946 TL1095 T 555 MMHF 140 MM, April 9, 1946

TL 1180 T 640 MF 152 MM, April 9, 1946 hills in the vicinicity. They were detected by an Indian guide and Though the animals could hear our approach, they did not move the third came back to watch us which proved fatal for him large fly that infect animals and people in these regions,

TL 56 MM T 7 MM WS 214 MM (very large)
WS 199 MM Chest develWS 206 MM Copment HF 9MM TL SIMM T 5 MM HF 11MM HF 10 MM TL 52MM T 8MM TL 223MM T 105MM HF 27MM TL STMM T 7 MM HF 11MM WS 239 MM 67 MM T 9 MM WS 249 mm (Brown body) HF 11MM 236 MM 11MM TL 8 MM HF WS 49 MM T 7 mm HMM ws 195MM 8 MM 63MM T TL IIMM WS TL WS TL 7 MM WS

TL 11 MM TL 10 MM 12 M TL 10 M 229 MM WS TL

1312 Bet, martland nunes, Joni. W. Vort Ely 1313 Striped Mouse, Nico Smith Form 31-11% 13/50 13/6 1 13171% 13151 13/9/x. v.C. 13201% 13211 15 mi. W. Cape Road 1322 1 Golden Mole, 11 " (2 small embryo) 13 23 1 ... 13 24 1 Otomys Nico Smith Farm 11 /1325 Striped Mouse 4 11:37 1338 " 91371 1013201 W1331 11.5. W1332 V 1333 V J1334 V 11335 from P.E. on Road to Nico Smith Golden 1336V Otomys Nico Smith form Mous e 1839 1 1/3-40 ı, 10.00 Tomus Shrew inle rat Saaks

360-95-35-14-360 232-119-26 136-121-26 133-16-26 toil lost 155-37-26 206-106-26 220-11A-26 228-115-26 215- 111- 24 221 - 115 - 25 T 120 - 0 -113-0-13 + 2 226-61-32 07 206-81-31 7 226-118-25 07 233-119-26 226-119-26 169-50-21 203-113-25 ot 11 7AQ-136-27 219-112-25 245-119-26 219-117-26 121-0-812 116-0-01 226-95-31 210-95-23 8 pr. mannae (8 embrys 208-97-23 87 193-95-22 218-110-32 87 244 -91 - 30 + 91-31-14--87 80-26-11 -0 71-23-11 07 110-40-14 91-31-14--344 lorge Penis 141-15-25

NO. 66 Bat in La Libertad, April 12,1846 NO. 67 Bet 1 NO. 68 Bat 11 NO. 69 Bat No. 20 But NO. 71 Bat NO.72 But " NO.73 Bat NO. 74 Bat NO.75 Howler Monkey, I mile from La Libertad, April 13/1946 La Libertad, April 14,1946 V NO.76 Rat, 1 NO.17 out 11 VNO.18 Bat LL 10.79 Bat 1 1 LL 10.80 Bat. .. NO.81 Night Walker Laguna de Petenxil, April 20, 1946 7 NO. 82 11 11 11 , April 20, 1946 07 VNO. 83 Cat Cave 2 miles south + lores, April 22, 1946 8 VNO. 74 Bat VNO. 85 Bat 11. 96 bat VNO. 37 Bet 1111. 121-Vill. Et let No. 90. Squirrel In woods Amile South fuebla Nueva, Peten, Ap. Libertad April 12,1946 10,92) La Libertad

(10) 8 MM HF 10 MM WS 227 MM 61 MM T 9MM HF 11MM WS 228MM TL 45 MM T 6 MM HF 10 MM WS 198 MM 71 TL 7 HF T HF TL WS HF 7 11 WS HF TL W5. TL 7 HF WS T HF ws TL TK1250 mm 7650 mm 85 158 mm in shot I mile south of La Libertad F in a small tree. TL 222 MM T 95 MM :H.F. 29 MM. TL 38 MM T 5MM HF. 10 MM. WS 141 MM TL ATAM T 6MM HI 11MM WS TL 49mm T gmm HF 11mm WS 2034M TL: TL 845 MMT 440 MM HF 85 MM - had one folio redd, Take how. TL 89/MMT 444 MMH F 87 MM TL 82 MM T 26MM HF 9MM W-345 MM The 92 MM. T 51 MM HE OMA W 253 MM TL 87 MM T 47 MM H F 9 MM W 25844 The gome T som H F gran 763 May TL 89 MM T 49MM H F 9MM W 355 mm TL 91MM T 47MM HF 8MM TZ 331 nm T145MM HF 41 MM testis greatly enlut TL 169 MM T 98 HF 16 MM TL 173 MM T98 MM HF 18MM Abull rushed in the. TL 41MM TL 41 MM T 5MM

TL 49 MM T 6MM

TL 41 MM T 5MM HF 11MM WS 182 MM HT 11MM WS ITH IOMA WONTE 5 MM HT 11 MM 16 175 "

HF 12 MM, W

190 90

very range (tester enlarged) 281-174-28 7 279-179-29 on hill 3 mi from sea (I well developed embryo) 2 13-0-16 112-0-16 8 290-129-32 In grossy felt 0 200-843-30 + 131-17-24 dug out of runway t 160 - 51 - 18 Aug 7,1948 7 301-181-27 # 281- 173-24 07 310-191-29 7 185-80-22 (SKullonly saved) Skin damaged + 119-15-21 87 108-34-12 ot 271-105 -33 Aug. 9, 1948 07 264-103-33 8 33688-28-13-336 +90-33-13 -1342: 7 91-33-12 - 334 7 95-33-13-352 ot 85-29-13 - 324 7 92-32-13 360 07 73-29-13- 338 tot 241-108-29 (2 smallembryon alcahol) Hey 1914 ot 225+112-22 damaged by Natives 133-65-16 261-165-24 273-164-28 188-96-22 105-100-23 237-71-71

Mammals of EL Peten, Guatemala

v No. ((34) Bat

NO. 2.60

1 NO. 3.62)

1 No.4.(53)

(NO.5.(55)

* NO.6.(56)

NO. 7 (51)

VNO. 8.68)

VNO.9 (59)

VNO:10.(60)

NO.11. (62)

VNO.12.63)

V NO: 13. (64)

VNO.14.(65)

NNO.15.(66)

V NO.16. (67)

V NO. 17. (68)

V NO. 18 (15) Black Howler Monkey

V NO.19. (76)

V NO. 20. (17)

1 NO. 21. (78)

No. 22. (19)

(No. 23, 81) Night Walker

V NO. 24.82) Night walker

No. 25. (83)

NO. 26. (84)

VNO. 27. (85)

1 NO. 28. (87)

NO. 29. (88)

NO. 30. (89)

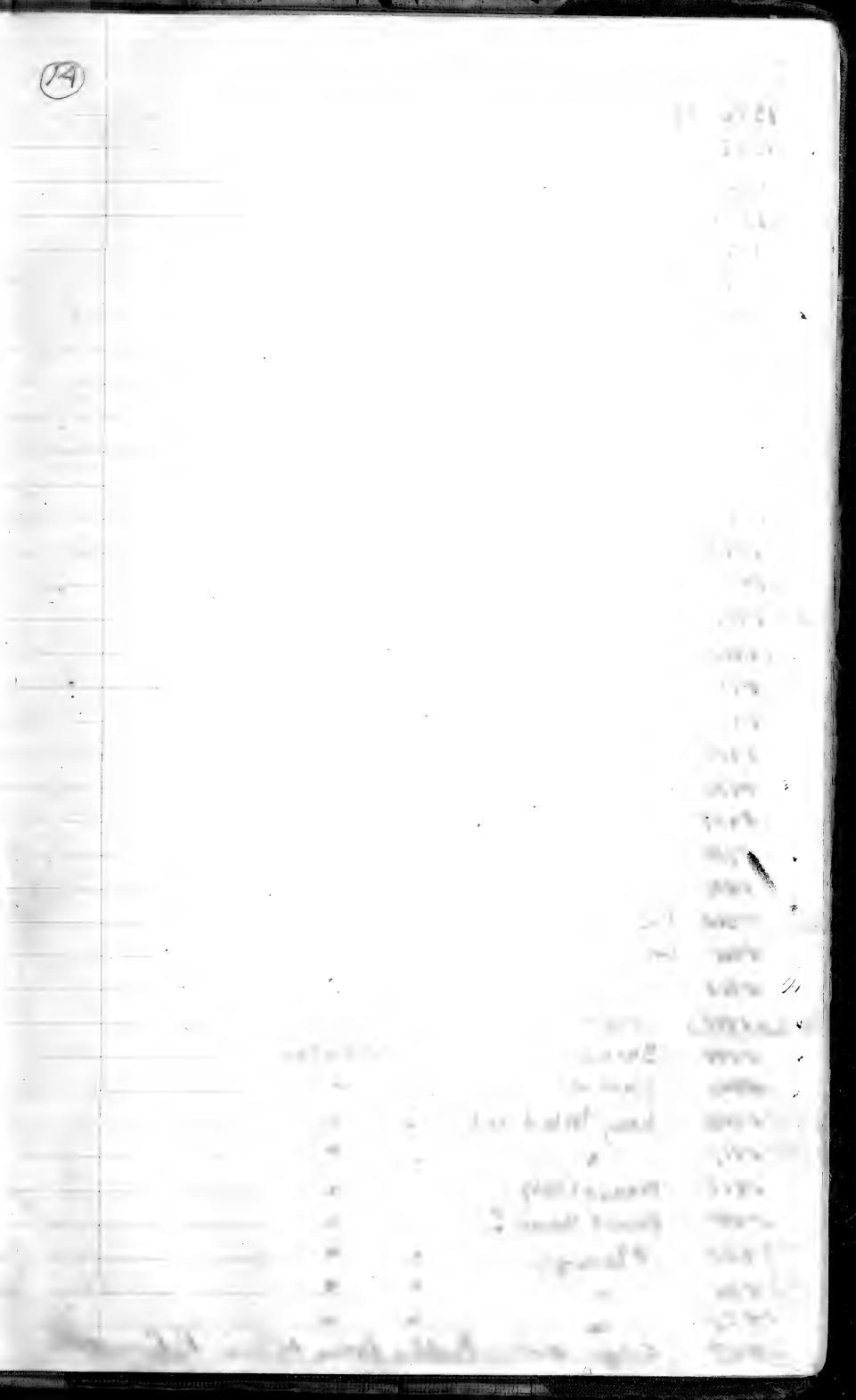
NO. 31. (90)

No. 32. (92)

No. 33.93

No. 34 (94)

NO. 35. (96) NO. 36. (96) NO. 37. (97)



	Flu
1386 Otomys, Nico Swith Farm,	
1387 Dormause	172-82-18
1388	160-72-17
1389	170-73-18
1390 Shrew	112-38-12
1391 Long tailed Mouse	305-179-27
1392	263-135-27
1393 Fat mouse	173-84-20
1394 Otomys	195-83-30
1395 Shrew 2 jewilny in alcohol	115-42-19
1396 Shrew 2 embry in alcohol 1396 Gerbit? Pouched Mouse in tage	126-37-18
0 1397 Dormouse	172-79-19
1398 Mouse?	279-179-29:
1399 Long tailed Mouse	303-174-308
1400 Otomy.	211-88-28
- 1401 " Gwell Dev. embrys in alest	222-58-29
1. 1.402 Shrew Nico Smith Farm	113-38-14
O 2403 (Mouse?) long tailed Mouse	266-166-23
7404 Golden Mole	117-0-14
1905 Mouse (Fat?)	201-100-23
1906 Long tailed	291-179-30
1407 " " " " "	284-175-29
1408 Otomy 5	218-88-30
14.09	277-106-30
1910 Paff Adder "	
1911 Green Snoke	
1 1912 Suake?	
(1913) = make Threw "	132-50-13
Hits Shrew " Skeleton	
1715: 5hrew	
15 1916 Long toiled rat in	
10° 1417	
1418 Pouched fat)	· .
1 Mouse in 1	•
1 tomy	
. 1,61421	
1422.	W. J. E. 113-0-
the state of the s	

07 176-70-27 conglit on wealie med in rin fruit Any 12, 12 Cought in how hush part of tail mission " America 1000 My open field " young) . on Koreat in ramforest May Craid, markey fold talk In this minforcet on hill (open fredema) 9 97 Ley . . 11 and the second second second second second **e** {

NO.38 (98) No.39 Bat -Building in La Libertad, April 26,1946, + NO. 40 But -NO. 41 Bat-NO. 42 Bat -NO.43 Bot -110.44 Bat -NO.45. Bat -NO.46 Bat -April 27, 1946 07 NO.47 Mause in sovennoh 8 miles forth La Libertad, April 27, NO.48) - FOX -17 Javannah 5 miles South La Libertad, April 27 1 NO. 49 - Deer NO. 50) MONKEY. In hills and Jungle 9 miles South La Libertad, April 287 10(51) Monkey April 280 Monkey April 28 # NO. S. Monkey April 280 10. 4 Monkey April 284 NO. 55 Deer (Fann), In Squannah 7 miles South La Libertad, April 30 f NO. 56 Deer, (Foun) In Squannah 7 miles South La Liberted, April 300 NO. 57 Deer, (Faun) In Saumingh, 6 miles " . April 30 NO. 6.8) Fox, In Squannah 3 miles South La Libertal April 30 NO. 69 Eox, In Sovannah 2 miles South La Libertad April 301 FOX, In Sovennah 3 miles South La Libertad April 300 NO. 6) Fox, In Sovennah 2 miles South La Libertad April 3 No. 62) Monkey, Near Milpas Zmiles South, La Libertad, May 1,07 Fox, in Savannay 2 miles South Les Libertad, Mage of in Savannah 2 miles South La Libertad Magli ont No. 65) Fox, In Sovannah Amiles South Lo Libertod May 20 No. 60 Squirrel (Young) in wood 1/2 mile west LA Libertad May 200 Ne. 67 Mouse, in field in La Libertad, May 2, or NO.68 Mouse, in La Libertad, May 2 10.69 MOUSE No.70 Mouse 1 NO.71 MOUSE NO.72 Mouse Mouse 1492 311.0€1 -

TL 92 4M T 33MM F 94M WS 305MM TZ 100 MM T 37MM F 9MM W5 269 MM. 76.96 mm 7 39 mm F 9 mm W5294 mm TL 95 MM T 36MM F 8MM WS 267MM TL 96 mm T 38 mm F 7 mm ws 270 mm TL98mm THIMM F 8MM WS 255MM TL94 MMT 35 MM F 8 MM WS 264 MM The ggmm T39MM F 9MM WS 304MM TL 149MM T 90MM F 18MM TL 750 T303MM F 35 MM. TL 1351 T190 MM F 36 MM TL 1143 T6114M F 133MM TL 1315 7 685 MF 150M Weight 23 165 TL 962 MT 553 M F 121 M weight 63 lbs
TL 914 M T 547 M F 185 M W 5 lbs TL # 37 638 AM F 146 MM W TL 8919MT 143MM F 43MM TL 840 MM T 125 MM F 40 MM F 469M TL 754 MMT 286MM F - 11 MM TL 825 T 316 MM F 49 MM TL 733 T 302 T 38 MM TL 800 MM T 303 MM F 45 MM TL 1027 MM T 560 M F 131 MM

TL 754 MM T 304 M F 35 MM

TL 732 T 280 MM F 42 MM TL 809 MM T 323 MM F 42 MM TL 244 T 117 MM TL 253 MM T 123 MM F 32 MM

TL 171 MM T 73 MM F 26 MM

TL 172 MM T 55 MM F 28 MM

TL 195 MM T 90 MM F 28 MM half of bil sing in trup. 29 MM testis greatly enlarged 30 MM Tail cut off in trap.

Aug. 16 Cought in begg ot in Jeans somet 07 neve vatue prasi ot in native but. ot Aug 18:1848 3 Aug 20,1948 (with a prehensil toil)
Caughtin trap by native ot Aug 23 1298 11 19 1

Squirrel , shot in woods imile west of La Libertad, May 3, 1926+ In Jasunagh 3 miles J.W. of Lo Libertad, May 3 146 10.76 1-0X Tier Swandah I mile Horta, La Libertod, May 3.00 1.0X In Sovennah Imiles North, La Libertad May 1 10% Deer La Libertad May 50 Gailes Deer NO.80 . Deer (foun) May 5, 0 Rat or mouse 1 In La Libertad 10.83 Rat. May 5 6 NO. 84 Rat M89-5 NO.85 Mouse, May 5 NO. 86 Mouse May 5, . 5. NO. 87 Mouse, 19045 7 NO. 88 Rat 1995 07 May 5, 0 NO. 89 Mouse, NO. 90 Pat May 5, 9 10.91 Rat May 5 07 11.5022. May 5 9 MOUSE 18,43 May 5, 01 NO.94 May 5-9 NO. 95 118.96 MERLE 17045 6 10.97 Mause 1.1 40 10.98 May 6, 000 Mouse 11 1.49 100.100 Bat, May 6 166.161 May 6 0T NO.102 40456 10.103 Mouse NO.104 Mouse 10,165 MOSSE 10. 106 Bat House in Flores May 13 1946 10.107 Mouse LOKE EXhilxil. May 16 1946 8 May 16, 1946 07 1.168 1045E 1.109 Mouse House in Flores COT bell.

TL. 479 MM T. 224 MM HF.64 Let Right flank scratched with some tur TL 760MM T 284MM HF 41MM TL 785 mm T 299 mm HF 40 MM TL 765 MM T 297 MM HF 40 MM TL 1256 MMT 148MM 11 F 54 MM. TL 1229 W 146 MM HF 56MM. HF 4 gma Skull badly damaged by shot your shell. TL 935 MMT 143 MER TL 245MMT 95MM HF 28mm Testes enlarged, small damaged in trop. TL 239 MM T 104 MM HF 30 MM TL 246 7 101 MM HF 29171 5 TL- 143 MM 7 6/MM HF 25MM 7 L 145 MT 66 MM HF 24mm TL 199 TT 89MM HF 29 MM Skull damaged by trap. TL 218 17 99 MM HF 29MM Shall crashed by trap TL 191 MM T 83 MM HF 26mm Testes enlarged. -TZ 186 MAT 45 MM. HF 31 MM Mair of tail wat in tray TL 237 T 104 MM HF 36 MM Testes enlarged TL 163 MM T 73 MM HF 26 MM
TL 210 T 77 MM HF 29 MM lestes enlarged TL 225 My T 98MM HF 31AM TL 137 1 54 1 11 23 49 The 167 mm T 100 mm HF 26 MM SAU
The 172 mm T 100 mm HF 26 MM SAU
The 172 mm T 100 mm HF 19 mm SAU SKull coushed in home bestes greating en and 3 TL 133 MM T 62 MM HF 22 MM TL 60MM T 35MM HF 6MM WS 235. TL 15/m T 689m 11F 26mm Th 12 mg T 550m HF 21 mm TL 68 T 27mm HF gam ws 199 mm TZ 262 MT 131 MM HF 29 MM TL 246 MM T 119 MM HF 31 MM TL 252 7 122 77 HF 31 49

TL 92mm 7 38mm HF 10 mm WS 250 MM.

	A CLA		, is admitted to the second of	ne e nederic gran anterioristativo	and the second s	
9.1						
	7:					
		6.46	410	alcoho	1	
n	1701	tro g	~~~			100
	1402	((cf		
	1463	• (•	((
	1464	regless lizard		98	٠	
	1400	06 - 4 - 4		1 (
	1406	SKINK		ĮŢ.		
1	1461	11		[[
٧.	1460	₹("(
	1 469	ι,		V		
		((,
	1410	e _e				
,	1411			. ((· a an · · · · ·	
	1113	* (17	e o chies V	to the production of the continue securiors
	1473	• • • • • • • • • • • • • • • • • • • •		11		i i
1	,417	* (18		
	1475	• 1		"		-11
	1216	•		. (1		
; 42	1111	•	e e	"		
, ,	1916	10	•	r		
r 1	1-117	(r	11		
	1 1 2	4				
	17:0	((11		
, race,	1 104	(,				
		Snake		forma	1.	: :
	1-123			Torm 2	111	
	1407				10 s	*
	1400	GeKKO				_ 4
1	P : No.	16		11		
	1101	N. C.		lie	4	
		SKINK		W		
	775	E. Shrew	in Koppier Murro	farm	264-141	- 36
		Gerbil	8 mi E. Pret			
		16	a	9	266-145-	
		Rock Mouse	t _e		149-143	
**************************************				· · · · · · · · · · · · · · · · · · ·	-	
0		Mouse (Multiman	mata) (%)		275-163	21
1 3	7.7) (C		188-85	
	1 / 4		The state of the s	\$ 1 \$, , , , , , , , , , , , , , , , , , , ,	*
(0)	. 4-	Stom 95	The second secon			- 14
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	i k	Striped Mouse			orly)	
a sa	n	• • • • • • • • • • • • • • • • • • • •		Carre		

ALLE

Nico Smith Farm) Oct.1,18 0+0+0+000+00+ -17 19

A/A 0 0	.,	/	,.	11 01
NO.112 - Bat	House in Fl	ores	May 20,19	76
NO.113 Bat,	11 10	//	<i>—</i> 11	6
NO.114 Bot	10 11	11 11 11 11	"/	7
NO.115 Bat	11 10	π,	10	
NO.116 Bat,	L1	L/ 51	/1	07
NO.117 Pat,	t _I	<i>ti</i>	"	87
No.118 But,	11	1/	/1	9
NO.119 Bat,	* . 11	11	11	07
NO. 120 Bat,	.* /1	/ 1	11	9
NO.121 But,	et.	"	//	07
NO. 122 Bat.	<i>(1</i>	11	4	9
NO.123 Bat	/*	t •	11	07
NO. 124 Mouse,	along shore of	Lake Doton	May 22,194	tof Sun Mi
NO.125 Mouse	11 " "	11 11	May 23,19	16 ,, 0
NO.126 Mouse,			"May 22/1	9-76
10000	•	·		<i>y</i> 1.
Ms. 121 Mouse,	er 4, /e	11 /1	", May 23	1,1946 0
Mouse			" May 2	1946 2
	(1		****	Q.
1/1.180 Mouse		//	()	o t
1.131 Mouse	//	/1		OF
10.132 Mouse	10		//	57
113.133 Bat	House	Flores	May 24	1946
1. 134 Bot	House in		May 24,	- 0
Bat	"		*/	₹
10.136 Bat	(1		′1	•
2. 137 Bat	/1			<i>†</i>
138 MOUSE	E. 19911-	1 1 1	·/ + · · · · · · · · · · · · · · · · · ·	2001
.134 90426	110mg Villate	je 0/ 2761.	bertain, Ma	73,1776 +
0.140 Mouse		7	•	U
				<i>u</i> o o o
Mouse Mouse	• •			
10.142 47450	11	4	11	" 07
Mouse	10	40		·
147 Mouse		ll		. +
Mouse.	€ §	(1		4 07
Mouse.	£ §	11		11
1. 12: 54.2	60	11	•	. •

(26)

TL 96 MM 7=39 MM HF 9MM W5 251 MM TL 98 My T 40 MM HF 11 MM WS 280 MM TL 93 MM T 37 MM HF 10 MM WS 261 MM TL 104 MMT 43 MM HF 11 MM WS 275 MM TL 964MT 42MM HF 10MM WS 266 MM HF 9 MM TL 93447 38MM WS 255 MM TL SIMM T 5 MM HF 10 MM WS 225 MM Alcoholic Specimen TL 92 MM T 36 MM HF 10 MM WS 256 MM Alcoholic Specimen TL 98MM T 39MM HF 9 MM 269 MM WS TL 93MMT 41MM HF 11MM 262 MM WS TL 89MMT 37MM 232 MM HF 9MM WS TL 93 MM T 40 MM 256 MM HF 10 mm WS (has two large fly larva in skin) TL 223 MM T 126 MM HF30MM TL 255 mm 103 MM. HF 28MM Sore in skin on right side coused by fly larvo. HF 28 MM TL 230 T 118 MM has four t chad 3 fetus in carry stage of develop-TL 197 MT 117 MM HF 25 mg TL 278 MT 133MM HF 30 MM TL 159MMT 83MM HF 24 MM TZ 248MM 7 123MM HF J8MM The 197 mant 91mm HF 25 MM TL 150 MAT SIMM HF 24 MM TL 96 4m T 38 mm HF 8mm 295 MM WS TL 99 MM T 41 MM HF 9 MM 290 mm WS TL 96MM T 36MM HF 9MM WS 291 mm TL 93MM T 36MM HF 9MM 2904M WS TL ggmm T 37MM WS 289 man 4F 10 MM

Murray Form (SKull only) Striped Mouse ROCK Mouse 1500 Skall damaged 1501 Rat Q501 1563 Rock Mouse 1504 M 1505 21506 Mouse (Multi Mammate?) Striped Moese 1507 1509 Gerbil 01512 V C1514 V D515 Otomy 5 1516 0:517 Striped Mouse Q518 Mouse (Mult, mammate) (Skeleton only) uc. 1519 2530 Rock Mouse Striped Mouse 1521 Actomys 1522 C1523 Multi mammate 01524 01525 1525 Striped Mouse 5 Kull Dtomys Aetomys 1530 (UC 01531 Q1532 UC) 15 33 11535

Oct.1, 1948. 213-140-26 344-198-39 Set2,147 332-182-32 31 270-153-25 07 174-148-26 8 286-150-25 ears rater by into MO-80-21 5 201-95- 23 87 183-90-20 07 203 -89 -22 t 195 - 95 - 22 82 289-193-34 testes greatly enlarged 4 273- 142-35 7 260-135-34 7 290-158-35 tester enlarged or 218-91-27 7 229-92-28 7 154-77-21 Oct.3,1898 67190-88-23 + 174-82-22 A = 309-160-30 182-90-22 07278-154-26 2 259-142-25 07 194-95- 23 Oct. 4, 1943 87 164-83-22 07 185-92- 22 7 159-67-21 Oct.5 193-94-21 07 197-16-26 07 275-153 26 testes enlarged 272-161-28 270-154-26 285-167-27 242-110-28 307-161-29 307-161-29 139-35-2824 tall tail

TL 95 MM T 51 MM HF 9 M WS 251 MM tound manjing trom cilling
TL 99 MM T 25 MM HF 13 MM W= 366 MM only but at this kind to ken
TL 93 MM T 25 MM HF 10 MM W= 366 MM found in one room of covery
TL 93 MM T 28 MM HF 10 MM WS 359 MM found in one room of covery

TL 94mm T 97 HF 11 E14 FA

no embryo

1536 Rat Murry Form En 1 1537 1538 1539 Hetomys 1541 Otomy 5 Striped Mouse ROCK Mouse 15511 15.5% 2 WE 55 8 3 Q C O tomy 5 1559 5 (CD) " Actomys TEN (UC) 1.554 9 15519 UC 15642 Sno Ke 11 15-11-1 1.085 618 1569 1510 1511 15/12 1513 15,4 15775 1. 70%

288-153-32 0010 32 297-169-34 or 276-153-30 Sot 87 276-150-26 07 240-136-29 87 261-142-26 holf bil missing 7 190 - 65 - 27 A 263-136-27 87 262 -143 -25 holffail missing 2 175-60-21 + 269-155-27 Det. 11, 194 262-104-31 87247-95-29 07 203 - 93 - 23 5 Kele ton 4 (in Alcohol) 7 218-83-27 Oct. 12 1998 07 244-92-31 7 216 -82-26 7 252-130-27 87 280-160-26 Oct. 15,19 . Sweleton 60 01 7 Nov. 1,1948 in formalin On Gladysugle Form, 17mi. NNE. Krugersdorp, Transum Krugersdorp, Transvant. S. Afr. P.J. Geldenhuys No. 6435d of Tom Lorson, Nov. 19, 1947 Osa Kango, Ovamboland 5. W. Afr. Skull me V & Tom Larson Dec. 24 1997 N Finkenstein Farm, 13 mi. E. Windhoek S. W. Afr. 3 mi. E.

(24)

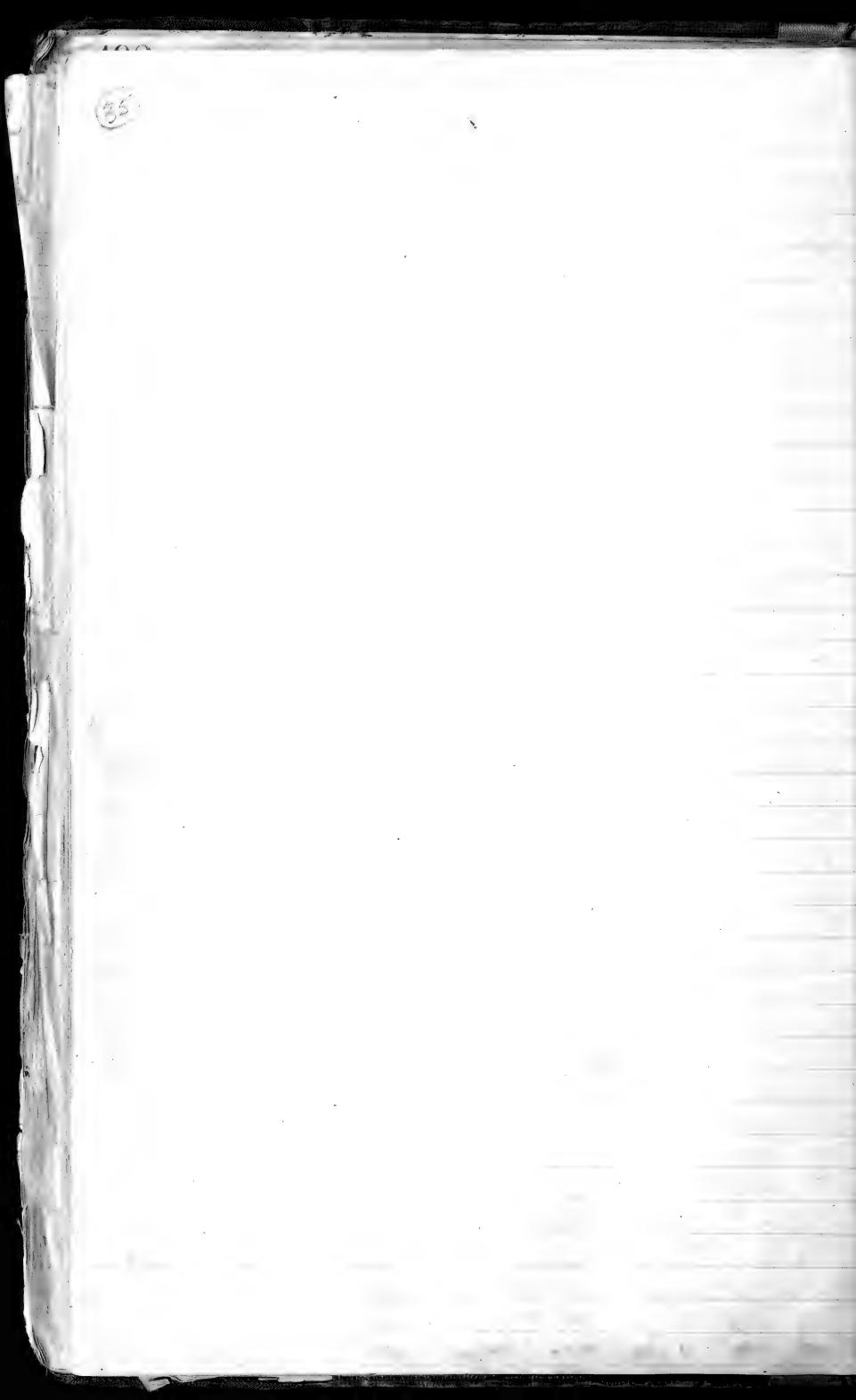
University of California Museum of Vertebrate Zoology

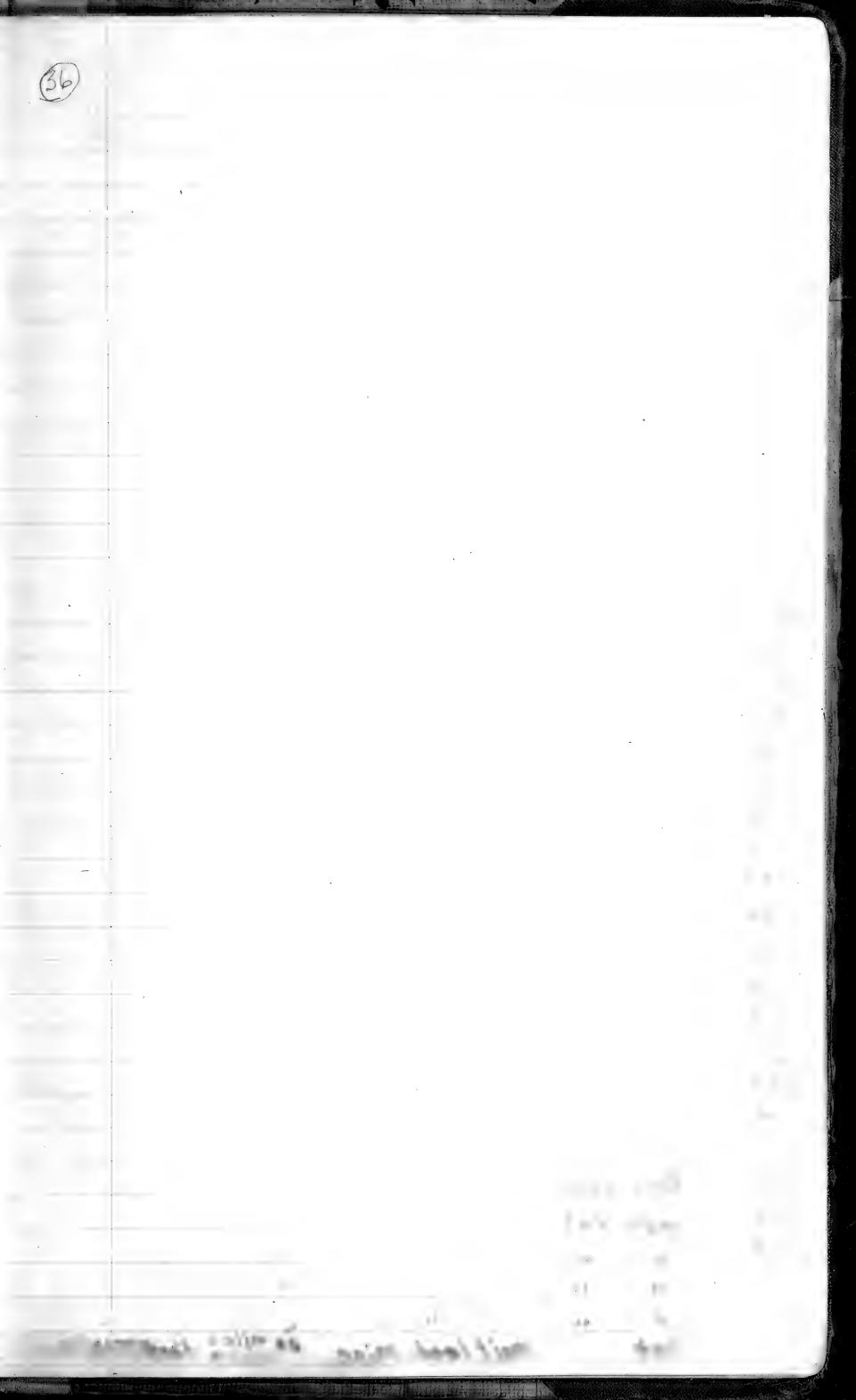
University of California Museum of Vertebrate Zoology

P. g. Geldenhuys # # Sex? Skull men & &

University of California Museum of Vertebrate Zoology

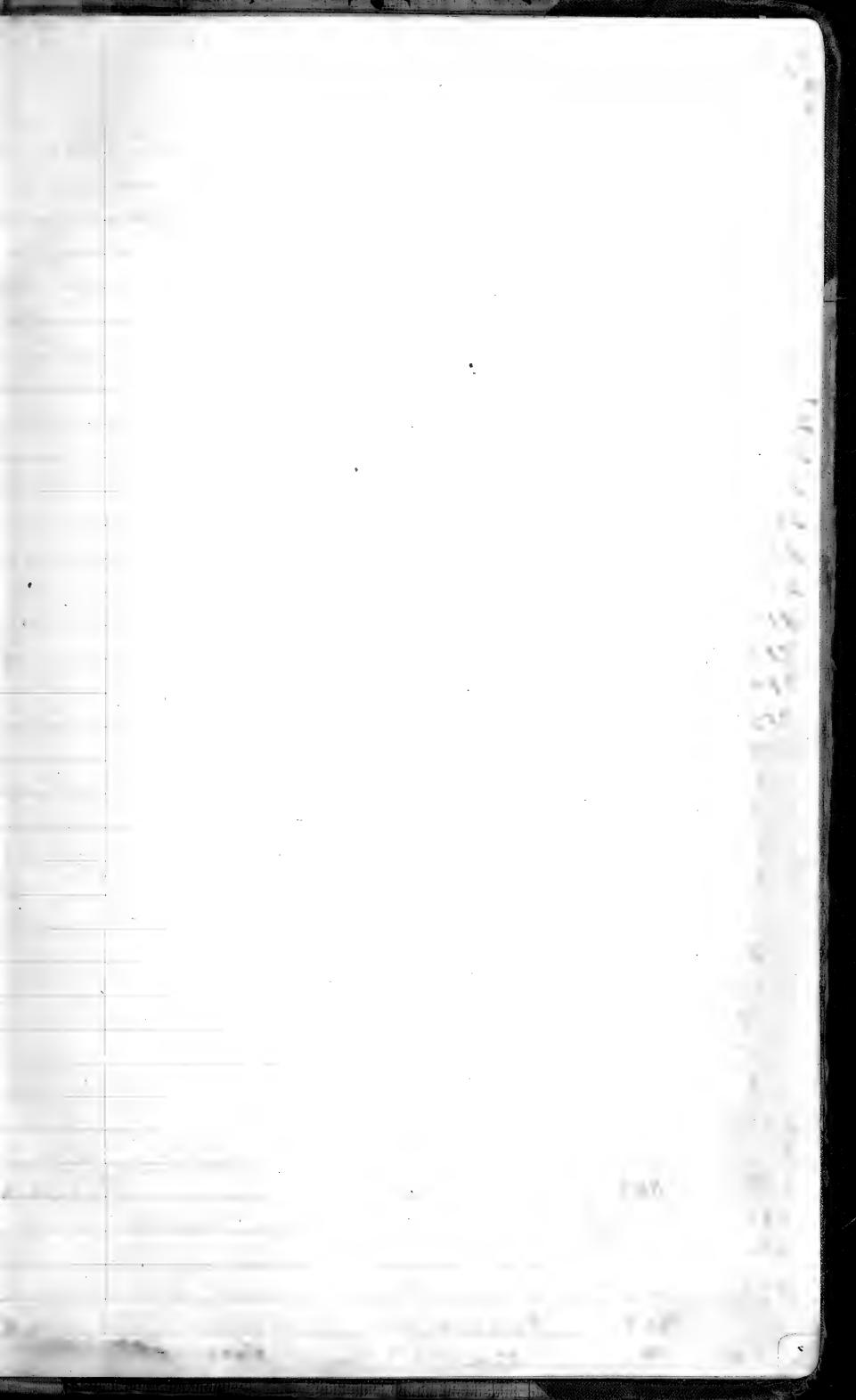
TL WS TL 89 MM T 43 MM HF 9 MM W5 282 MM TL 131MM T 77 MM HF 16 MM TL 118 mm T 52 mm HF 10 mm WS 337 MM TL 170 MT 85 MM HF. 12 MM TL 243 MM T 131 MM HF 27 MM TL 262 3T 143 MM HF 30 MM TL 367 M T 204 MM HF 33 MM TL 112 MM T 48 MM HF 12 MM WS 358 MM TL 142 M T 75 MM HF 15 MM WS TL 402 mm T 213 mm HF 37 mm - long towng for rapping Ants. TL 92 mm T 37 mm HF 8 mm WS 304 mm The 165 MM T 54 MM HF 27 MM Tail damaged by trap and anto TL 96 Mm T 39 Mm HF 10 MM WS 307 44 TL 96 MM T 37 MM HF 9MM WS 293 MM 93MM T 36MM HF. 9MM 113 306MM





A Comment	-	· · · · · · · · · · · · · · · · · · ·	All and the second seco	The second secon
(37)	v			
nnn	. 21	11. 1.	· T	1.
222		Ke Peten Shore,	Jan Jose,	Jaly 10,1206
1223	40 C =	t į	N.	
224		ι(e (₹0
225	Miller	H	ver livel,	19 19 1946
126		il	11	culy 20, 1946
267	Mouse)1	1.1	culi 20, 1746
1 della		4		
228	Brugh Rabbit	was dea	agent, 20 Cervie	Cal .
729			11	
1230	mole rat,	Golf Course /		n, 3. Africa
v 231	Golden mole	Ø 8 · • •	e, e,	"
/ / 3 2	1/ "	e 4	* *	'
v 233	(1		2.	, 1)
V 234	17	8.8	9 8	18
235	mole rat	//	••	4
236	4/	1,	*/	"
137	Mole rat	14	**	ч
1235	• • • • • • • • • • • • • • • • • • • •	* 4	tę	(8
. 6	le ei	١,	t _f .	ee
	10	1,	ŧe.	tt
	e .	•	V	4.
2	le le	t •	46	12
13		4 6	• •	11
14	Golden mo	ile "	"	` "
5	11	*	ŧĮ	" - લ
1	(Alesmole)	(*	*	re
	white faced w	nole rat "	~ {	· · ·
	Golden me	110	**	3)
	mole rot	. 1	**	<i>t</i> 1 .
· · / ·	18	**	•	" (1
	11 11	l'e	**	• •
	bles mole	•	11	. te
11 275 2	mole rat	* 5	• 6	•
354		ŧ •	e t	<u>u</u>
1	11 11	1 8	α .	
166	16 11		\ <u>\</u>	b)
57.	Ge+	maitland N	line as mile	+ Port Elizabet

JEX TL 241 4M T 132 MM TL 220 T 114 7.1 Ht 26MM TL 230MM T 93MM HF TL 229 MM 7" 96 MM Ht 28 MM TL 230 AM T. 125 MM OT HF 29mm TL 225 MM 7 107MM HF 27MM. (150 ft-elevation) 109 /8/23 4 104-0-13 V ot 112-0-190 114-0-150 103-0-13 116 -11 - 20 Alcoholic DT 105 - 12 - 22 Aug 136-20-22 112-13- 20 168 - 15 - 23 120-16-20 118-11-20 Aug. 113-13-21 18 121 - 24 - 23 3 fetus (in ole 1.1 Aug. 19 (Alcohol) 120-0-17 A -106 - 0 - 15 d 117-0-15 804 140-20-25 107-0-15 1.1 11 018 88 07 80+0 120-15-20 11 123-15-21 11 137 - 17 - 23 1.1 11 11 Testes en la 181-23-29 H106 - 12 - 19 11 125 - 16 - 24 11. 110 - 15- 22 20 1035 - 53 - 11 308 WS Aug. 21 . 1



Win Maitland Mine, 20 mi W. Port Eliz. 258 259 760 11 261 (t 43 262 11 4 263 (1. . 1 264 11 e t 265 11 4 266 V 11 (1 **()** 4 11 268 11 11 11 269 V " . (4 270 11 11 271 tŧ " ۲, VI. 11 277 11 11 11 t t (1 11 manyi Ravel (. lt mouse · (SKULL) OK) (SKall OK) " (5Kull OK) (SKull OK) /1 " (dog ran off with skull) SKull OK " (dog van off with skull) Perserverance, 12 millort Elizabeth Pickford furm, Elizabeth Bat, form Persenveronce 5 to tron, 12 mi N. Port

many ticks on bots and small spides that Probably feed ou parasitic Hug. 21, 1947 101-49-10-310 WS ot X and ticks d 101-48-11-307 X .ot 100- 47-11 - 295 X ot 98-47-11-286 X 70 1 fetus - early 94-34-14 -350 X . . . stage 0 90-31-15 340 X 11 OFT 82 - 30 - 12 - 345 94-34-3 - 333 × 16 40 110-52-11 or 102 - 54 - 12 - 315 0+ -310 109-53-11 07 109-55 - 10 - 305 11 0+0+ 107-54-11 - 300 1, 110 - 54 - 11 - 307 ۱, 07 103 - 54 - 11 308 .. 105 - 52 - 11 309 11 ot 298-300 98- 48-10 11 0 108-51-10 11 104-51-11 11 101-48-11-318 68 - 20 - 11 Ma . 26 न्त 210-102-20 //11 26 176 - 86 - 21 890 - 220-155 620 - 117 -128 800 - 901 - 162 791-375 -150 11 802-372 151 804-395-155 252 - 103 - 32 (testes enlarged 2 nipples on each side (Close together)

Sand dune at you Storday's River > 25 mi was t of (on coast) for Elizabeth 1295 1296 Marse 1291 Joni W. Port Elizabeth 1297 1399 V 300 3001 St. Georges Forth, 1302 Rice 12 mi V. Post Eliz. 303 304 trick for i for i Perserverance Junction . . 11 11 skull saved 1. Too shottered to Sauc only skull squed. 11 Hore. 11 Spring here along Sweethops 11 11 11 11 14 16small early embryos

1997 (15'above to level) 9 (3 fetus) 135-52-17 - Aug. 31 308-182-27 " 89 - 29 -9 -330 95-31-11-350 96-51-10-286 01 110-54 11-301 107 - 59 - 11 - 321 07 134 - 0 - 22 - 507 1 + 282 - 100 - 32 -Alcoholic Specimens Supt " saved The Constitution of 168-90-23 3ept 7 11/500 Elips R. 178 -94-23 12000 Life demand in supply 223 - 75 -ા ઉપયોગ લક્ષ્મ જાય water the way of the same of t Comings defectioned in 1917 Sept 7, 75 - 22 - 11 575 - 123 - 122 63 - 21 - 4 186- 96- 24 Sept. 10 (make) 55 - 120-112 Small of (only skull sweed) \$ to 18-387-155 (only skull saved) 753 407-155 210-112-26 Sept. 237-116-32 07 223- 94 - 31 228 - 15 - 28 . (2 embry 200 240-102 31 (Young) 3 129- 48-23 186- 66-30 (immeters) 113-72-26 19 reservery glads well developed Acresas Shellows

1000 Ft. 330 Mouse, foot of Table 14t. Cape Town 331 Mouse Mouse (dwarf) North side 332 400 ft " 1000 ft 333 Morse South side 334 400 ft Mouse (Striped) North " 1000 ft 335 Mouse South side 336 Sea level 337 Milnertin 5mi 5.E Striped Mouse 338 11 339 46 3-90 Namaqualand S. Africa 3418 Mouse Garies N. 342 24 11 11 3433 515 -11 11 3443 J.S.H 11 345 346 347 & , Gariefoun 348 Striped polecut #1 ll 3-49 Striped mouse 350 11 . 44 351 11 44 Bat house in 117 352 11 353 è 4 354 4 11 355 16 356 mouse 357 11 Rat (At) clomys 3/4 mi w. Garres
Rat (At) clomys 3/4 mis w. Garres Cr. Garies 11 11 360 Lizard Imi W. Garies 11 toingher 361 " 18 362 90 11 11 10 363 10 34 ų ц, 364 4.1 11 365 rC. 11 366 63 90

210-128-19 Sept. 19 1947 175 - 104 - 19 ot 11 20, well developed 5 small 0+ 37-11 Retur 216- 113-19 11 190 - 101-22 balls well dev. 07 . 01 216 - 96-20 1. 169-91-20 (6 small fetter) 197 -82-19 (9 fetus-premeture) Sept. 21, 220-102-26 5 07 231- 117-27 125 - 101 - 25 (7 Premature fetus) " 222 - 100 - 26 (Nursing 3 young) sept. 25 07 200 - 106 - 27 (In same next) ((07 144- 85-25 Journa 1 4 11 144 - 84 - 24 0 young " " very young in alcohol 0 552 - 232-57 26 234- 116-26 (3 embryo preserved) 236 - 127-29 238 - 125-26 89 - 38 - 9 - 89 249 WS (embryo)" 96 - 42 - 9 270 ws (embryo)" 94-43-10 263 ws (embryo) " 90 - 39 -261 9 -(1 embryo) " ot 175- 90- 19 195-98-20 (damaged by 22 shot) only stull saved 241-90-31 (4 well developed) (Shot with 38 Cal Aux) formalin €1 21 91 4 de 15

367 Lizard, Imi.W. Garies, Namaqualand, South A 368 of 11 368 of 11 11 11 11 11 11 11 11 11 11	12.
367 000 11 11 11	ST-100
	4.1
	44
	· · · · · · · · · · · · · · · · · · ·
and the	.1
	FE
	<i>y</i> .
ptomys	0,,0
379 Pat (Edonial) /2 " " " " " " " " " " " " " " " " " "	~
381 11 11 11 11	11
	11
383 Elephant Shrew / mi.	
384 Red otomys	11
385 Veldt otomys "	٠, .
386 11 11 11 - 11	11
387 Lizard 1/2 W. "	4
388 11 11 11 11	11
389 " 2mi.N.	4
370 "	"
391	
392 Frog-(Xenopus laevis) Port Elizabeth "	18
393 "	44
395	
396 "	"
397 11 "	16 .
398	()
Toad Garies, Namagua land	
1 11	
403	

formalin	(Shot wit	h 38 Ca	liber Aux)	Sept. a	7.947
Pf .		4	,	& C	
PP.		"		11	
73	,	"			
45				وو	
u				Sept. a	28,194
el		11			/
_ //		"		11	
		• (. 4	ব্যক্তি
- 214	-110-37	6 4		< 0	
216	- 108 - 35	P Q.		₽ 6	
+ 216-	89-29			7	
* + 234	-97-30	Ø Q		0 0	
+ 139-	89-29 -97-30 49-26 -78-30	" (Young)	"(
	/ //	11	,	16	
167-	58 - 32 (25m)	myo) in (to	il chewed of	Sept. 2	19 19 4
	t for steleton	10		4	
	-61-27	11	Goung	11	
	91-27	• • •	Goung 4 tits (3	v. embre	Q Q
in 7	amalia	<i>e 9</i>		90)	02
	y led	16		. 10	. 4
	18	٠ (Sept.	30 129
	4 (18
40	ÓŶ	. (1			11
	· ct		•	July 5, 1	
	· ·				
				la	
				4	\$ 100 m
	ic			"	egy (s
	11			48	
1	· · ·		and the second s	11	ph. S
	11		0	t. 1,1947	-Mercusphalasteristics (1970) informed as at filletic shadout =
	•(14	
	(A)			(l'	F 2
	u			•	
	а .			41	

+1

Garies Namagualand 405 . South Africa 406 407 408 ROCK Dassie. // mi.E. Garies Rat (?) David 2 mi.w. 409 ROCK DOSSIE I mi. W. " 410 Rat ComiE. " 411 Mongoose (?) 3 mi. S. " 412 Rat (Dassie Rat?) /gmi.w. " 413 Lizard Jami. E. 414 415 416 4 417 418 11 419 Snake 420 421 Small turtle " 422 striped mouse Garies 423 Adder Snoke " 424 Lizard / mi.w. " Striped Polecot SKull Imi, W. Garies 125 11 Hare 2mi N. Garies Al 426 Have Centlo Janes 439 -130 Salamander 11 431 It Rock Elephant Shrew, /2 mi. w. Garies (ruprestris) 2mi legard (new species 12mi. S. Amarura (Brown Farm) izard 43-Iquana Leguan 435 D Mouse (in rocks) Jäckal SKull 11 5.w. afrea lizard Kgo Kaveld, 30 mi N. Brandberg Mt., lizard geKK0 gelina

in formalin ... Oct. 1, 1947 (about 1 or 2 mos old) 190-0-35 (no tail) 159-0-37 adult 433-0- 62 175-0- 34 (Kotail) Skeleton only 11 (2 embryo squed in Alcohol) 637-313-64 Rosembryo 19:315-145-36 (3embryo) (skintodelieototosave) Oct. 2, 1947 in formaling 2717-1117-26 (6 small embryo) in formalin 548-115-128 Oct. 4, 1947 533 - 123 in formalry 284 - 158 - 37 touge very South west Office Out 11 16, 137-24 (4 mgmmary glands) Oct. Oct. 20

Kashaveld, 30mi. N. Brandling Mt. 442 GEKKO 443 SKINK 199 445 5. w. Afr. Komanjab 446 · 447 Lizard 1 448 11 4.49 16 850 11 451 11 452 Osakango, Augola Border 453 Snake. 11 454 , Kaman ; 76, hyena SKall 455 456 Deakango, Angola Border Lizard Spring buck Skall 457 05 #Kongo, Augolo Border Mouse .58 Snake 1.59 Mouse 160 161 SARKE GEKKO 1-12 GEKK 6 13 Lizard Skin. K 1-64 465 Lizor Skink 466 Lizard Lizard 467 468 Lizard 469 M145e mouse (SKull only) 470 11 (Skull only) Lizard 172 • • SKINK 473 $\{I$ 474 11 475 1 r 4 d 477

Od. 20, 1997 Oct. 23, 1997 Nov. 1,19-97 Oct. 23, 1997 Nov. 1, 1947 1/ 11

189-81-24 209-125-25 184-110-25

	47.9	Lizard	Brakango	Twomboland, 5	.w. Africa
	480	Cobra Spitte	19) 11	**	"
	1481	Camelian	J		y
	482	Mouse	» l c	e g	· · · · · · · · ·
The second state of	483	į£	/ 1	* •	" *
	· 48-1	Gekko	. 11	, ,	
	· 485	GEKKO		/*	10
	486.	Lizard	"	* 9	ય
	487	Lizard	/•	/1	11
	488	Camelian	,,		n .
	489	5KinK	* (4
	490.	5KinK	"	. //	4)
: !	491	Springbuck	en reit will be		81
e N	492	Spring buch	•	80	9
, () y	A931	Spring buch	€ y	€ 8	f
	194	060000000	c c	L ₀	8
	95	merenat	Ass Kang r		
	196	mongeose mere Kat	Deakange		- I
	-97	Springback Un	all lembry o c	+ 494)	. 8
	98	Mouse	Donnago		1. A+ F.
1	1 39	Merchair	DSAKTAGE		٠
	10	Lizard		"/	4
	1.5	* *	* (e (e _f
	102	<i>(1</i>	10		- (1
	503	4 ý	/(et .
	504	1.	"	"1	eę ·
., Is ;	505	ę 6	11	. 1	· 1 8
	506		i.	71	4
	. 5007	(1		, (
	508	4.	10	16	11
	509		Service O		$v = v_0$
	510 J	<u>ş</u> 6	ii.	£ 4	14
	511	tr .		a & (15
	512	6.6	4 #	(t	4.7
	513	e {		4	33
,	514 V	**	(4	11	23 ·
	515	• (46.	11	"
	561	4	"	15	Ag

full of =995 Nov. 1, 1942 Nov. 2, 1977 (7 well der embrys) 246-120-24 270 - 149 - 39 180 5 3 - 200 - 15 Nov ? 1449 "- 210-110 1317 34-115-110 1335 14-230-108 embryo well Dec Embryo will be -1150.8 2 508-215-63 07 338 - 155 - 53 No. 10 1947 3-175-91-21 + 175-91-21 wal en ely 8 503-216-71 1101.00 19-19 61

Lizard Osakango, Ovamboland GEKKO 11 11 MOTE 1.3 Lizard 11 11 GeKKO 11 50 mi W. Osa Kango Skull only Hart, beast OshiKango Gerbil 5 mi 5. Odi Kango Genet Cat Spring hare Oshi Kango mouse Bat Attic of howse

```
1 2 . H 3 3 4 1
                                                                            1 (
                                                                            21
                                                                            11
                                                                             56
                                                                              12
                                                                              11
                                                                               11
                                                                             18
                                                                              11
                                                                              11
                                                                              1 (
262-143-36

48 261-125-36

877-417-79

9 773-403-147

531-64-109

1 301-166-26
                                                              Nov. 14, 1947
Nov. 16, 1947
                                                                         u
        99-54-11-279
                                                           Nov. 18, 194
```

555 B81 OshiKango Atticothouse 556 557 15 558 " suchling young 559 " (Boughter of) mfant 560 " (offering of) & 561 562 10 11 563 1 564 11 11 565 alcoholic ot 566 11 567 568 11 569 Gerbil in Native Kraal 570 Mouse 571 572 11 573 11 Lungifish (Oshi) ocembo Cunene River Angola 576 577 548 Oshi Kango Ovamboland Snake Lizard 5-831 SKINK Spring hare, 5 mi S. UsoKnago OSA Kango Snake Se, Finkenstein Farm, 15 mi E. Windhoek, S.W-Afr. Toga Toad u //

Nov. 18, 1947 104-53-12-279 108-58-12-285 103-52-12-284 103-53-12-280 79-40 -11 -229 75-41 -11 - 235 115-58-12-293 96-51-12 -272 98-52-12- 289 91-51-12 296 alcoholee Nov.19 1947 253-144-39 SKull only Skull& only formalin 2 757-412-155 . 5 Kallow by 87 254- 143- 26 Shot in tree (on ground of 260-136-26 (in trap) water hole Dec. 5, 1947.

Mouse Finkenstein From, 15 mi. E. Windhock 594 595 86 (only skull squed) Jackal 596 597 140458 , o is E. Willock 599 600. 60 6 695 Elephant Shrew Bat FinHenstein Farm Bat hare (Skull only 6mi. E. Windhoek on road mouse 15mi. E. windhock wear camp. yellow mongoose 14 mi. E. cembrock Baboon , II min . on rood bat Finkenstein form Mouse (tree) Rat Shot in tree Mouse(tree) Rat hare Stat 19551E Ground Squirrel 14

7 236-135-31 (Shot on ground) Jec. 5, 1947 208-104-25 trapped tiptail gone Dec 7.997 7247 - 197- 29 3 959-293-50 MAN high may sile of 249-144-26 listerprise hours. 7 76 - 33 - 7 - 237 285-37-3-234 7 84 - 36 - 8 - 243 9 74-31-6-210 + 83-33-8- 238 253-35-7 241 7-15-23 7-176 2 78-50 - 7 -20 7 450-201-6 9-424-217-62 2396-200-60 £ 465-230-68 Short 1-2.19 1747 7 187-60-32 (part of tail missing) Dec. 11, 1947 or 20372-23-6-203 (in shed) 70-21-6-201 07 5/8-105-120 (Shot by /19ht) (Alcoholic Specimen) 9 524-235-65 shot by 22 07 1270-539 211 shot by manen 7 236-130-25 + 271-142-25 + 566-85-122 Dec. 12, 1947 · Mary Carry men lung near Camp £ 1013 - 296 - 48 8 \$1013-296-48 7 455 none 61 (in rochs markered forme) + 432-201-67 Dec. 15, 1747

500 Jacksol, Cobobis Road, Louis E. Windhoely elephant Shrew, Finkenstein form (in toup) 631 632 mouse mouse (5Kull only) Dachal Shot) by booking lizard (Shot) by Ludwig Dassie Pale Elephant Shrew, Trapped Jackal , At Conf. Gerbil in grassy brush 641 Striped mouse ROCK Mouse in rocks 4.4 11 11 11 W 11 11 11 1/ 11 in Bushes . 11 in bushes 4

944-307-55 (Set day () Meg. 15, 1107 (nose anti 193 - 113 - 32 Dec. 16 1/2 261-160-25 226 - 134 - 24 Shin downgo by ants 995-295-53 452 - 58 233 - 124 - 34 Dec. 17, 19 207-107-32 950- 291-51 273-147-32 (Sembryos in Alcohol) 183 - 72 - 23 (5 very small embryos) wissing A 192-101-23 testes enlarged 187-100-22 Dec. 19, 1947 203-110-24 193-102-22 " (Part tail 147 - 64 - 23. 163-85-22 on. 195 - 106 - 23 testes orkarged 153-62-23 Alcohol Skull only 11 Dec. 23 1947 253-145-26 5 Kull only 5 Kin damaged A by Ants 4 Lost - decayed 13 203-101-25 13

(Gerbil) Damara Ground Squirre - Finkenstein Farm Buint Bat, Damara Ground Squirre. Lizard . Wagner for a 37 m w. ectore Finkenstein Farm - Equan 13mm E Tripe è monse 11 15mi E Lizard (SKull only) wagner farm 38 mi. w. windhock Dassie 13 mi E. Windhick . Fink farm mouse 15 mi E - in rock ledge ROCK Mouse m brush in pasture Striped Mouse lizard Finkenstein Form, 12mi E. 701 701 Jackal 703 u Baboon (SK411) only only shall sound 11

8 193-95-23 Dec. 24, 185-100-24 251-118-33 (\$ testes enia" Dec. 24, 1777 250-131-32 + 185-105-28 2 165- 75-25 (4 sm/nyo- 150) 07 261- 156- 25 8 212-112-23 9 465 -225 - 64 de ingilty 7 112- 47-11 -322 450-213-66 (SKull eaten by dog) Dec. 26, 1947 lost- decayed 220-127-31 Jec. 30, 1947 226-126-32 . 215 - 115 - 31 206 -115 - 25 199-106-23 209-105- 22 (5 well developed embrys) 197-97-23 of 11 young (Alcoholic) - 17 Dec. 26, 1947 goung (in rock ledge) 163-74- 23 Dec. 31, 1947 253-146-26 Jan. 3, 1948 251-148-26 195-105-23 only shull saved Jan. 3, 1948 Jan 4, 1848 871311 -538-220

Elephant Shrew 12 mls. E. Windwork in bush Ludwig [-22] Care Finiles E-Gobababis Road, Hohewarte farm & Caught by hand. Hohewarte farm Damara-Erround Squirrel 25 mls. E. Windhock Cave, 47 miles - E - Windhock, Hohewatte 11 1 7000ft. M+5-16mi E. Merkat 75 A miles : Washock, Form Diana Ground Squirrel Delahandles Fox Omatakaflat - 90mi N. Windhoek Spring Buck 5Kull only (Greywild Cat) intemale Adult (Jackol) (SKall only) 17 (Houng) by dam in trap; Finkenstein form GEKKO Wart Hog Tree Rat 7] Moagoose by dam in trap 12 mu 17

+ 225-110-33 91-50-10-317 Jan. 4, 1978 -707 410-183-60 LUDWIG SHOT WITH 122 RIFLE. + 112-55-12-320 (6000 ft elevation) 7109-57-11 326 1 97-55-11-280 196-54-11-281 7 95- 52- 11 - 320 + 100- 55- 11 - 311 or 89-48-10-292 7 95 - 53 - 11 - 310 7 92-49-11 -8 90-49-11 - 31.0 85 -48 - 11 + 92-52-12 - 309 (Alcoholic Specimen) न 8 92 - 28 - 12 - 338 11 1 91 30- 12-360 7 91- 30-12 -363 11 (Alcoholic Specimen) B196-33 -12 - 368 8193-31-12-379 7 95-32 - 12 - 384 795-35-12 - 376 991-31-12-362 \$ 1/2 11 + 525-130-110 Jan 7, 1948 8 458 - 188 - 67 Jan, 11, 19-48 + 451-200-67 9 600-224-35 (Young) - Shot m 7 1195 MM + 310 - 45 (young famele) 1361-252-60 1560-255-58 \$60.535 - 260 - 56 (2 manuary glouds) (SKull only) ot 587-289-62

	T.	Tree Rat (Young) bush in me	How 13 mi E. Windhock, t	inkenstein Form
	140	Gerbil white ear). Gerbil white ear).	15 mi E "	26 4
	749-	Gerbil white ear).	//	10 101
	749 -	Tree Rat -	12 u	u L'
1	750	Gerbil	13 mi E "	. 41
	751	Gerbil (white ear) - in	open 15 mi E,	e
	752	Striped mouse bush	13 mi E	" "
	753	11 10 10	13 mi E	
	754	Mongoose (along rive	12 mi E	10 20 4
	755	Mongoose (alongrive Mongoose ("")		10 11
	756			11 4 1
	(23-7)	frog in Wa	tertonk, 12 mi E.	7) 7)
J J Z .	759)	- ξ'o		. "
1	759	[4
	760	/· //		lı
	762	ıl	• ((LI
	763	ll.	(1	ι ι
	764		if	ι1
	165	t ^t	· · ·	at .
	766	N	f (t (
	165	l ^l	(1	16
	139	(1	(1	a
	170		(1	ı.f
	77/	· · ·	11	tf .
		(l	, (ιί .
	773	1	11	LĮ ————————————————————————————————————
The state of the s	175	ıl .	f (I	ξί
	776	q	, t	μ
	178		11	i i
	7.79	()	41	٠
	150	(1		ę i.
		ÇI	1.1	fr ⁻
	152	<i>ŷ</i> .	<i>(1</i>	įį
	783	11	1'	ļi.
	154	p * *	,'	u
	193	$\mu^{\cdot,\cdot}$,'	- , , , , , , , , , , , , , , , , , , ,
	756	. " " " " " " " " " " " " " " " " " " "		. 11
		11	•	- 11

Jan. 151998 179-96-23 184-42-25 & mammae of 193-83-26 testes enlarged 270-145-24 otota 236-134-33 ? 84-25 head cut offin trop 199 - 99 - 23 184-96-23 (young) 462-205-65 521-218-70 Jan. 19, 194 // 1 11 11 " 11

	2 (2	Conc	12 mi. E. wind hoek -	
	P	frog	11	-
	1.59		16	
P. Control of the Con	190	1/		
M. H. C. T.	791	11	11	
	792	17	7)	
	793	17	f t	,
	794	4 .	"	-
American September 1		1/	(1	
		· · · · · · · · · · · · · · · · · · ·	4	
	797	11	ι_1	
	799	17	·	
	799	11	· ·	
The state of the s	Stop	//	ŧ (
3	801	11	16	
1 to the same of t	802	u/	l e	
	803	1,	· · · · · · · · · · · · · · · · · · ·	
	804	ŧ ₁	£ €	
	805	u. /	U	
	706	٠,	Ч	
	,	frog	• (
	808	frog (P) Gerbil	Finkenstein turm - 15 mi. E. Windhoek	
	709	11	11	
	710 /	Ll	13 mi E Windhoek	
	311	Jerbil	13 mi E Windhoek	
The second secon		Striped M		
	713 /		11	
	314	u	11	
	715 1	, it	· · · · · · · · · · · · · · · · · · ·	
	7/2	11	1,	
	3/7/	Tree Ra	t " 12mi "	
- 1	7.8	Tree Ra	?)	
	7,9 1			
	7748	lizard		
~	12/1	ROCK Mous		
	722 1	GEKKO		
	825	<i>§ (1)</i>		
discount (S)	8741	(t ² >	t _t	
	1	11	Tr.	
a Appendix of the Appendix of	726	lt.	eq · · · · · · · · · · · · · · · · · · ·	
,	- 8271	eA c	16 414	

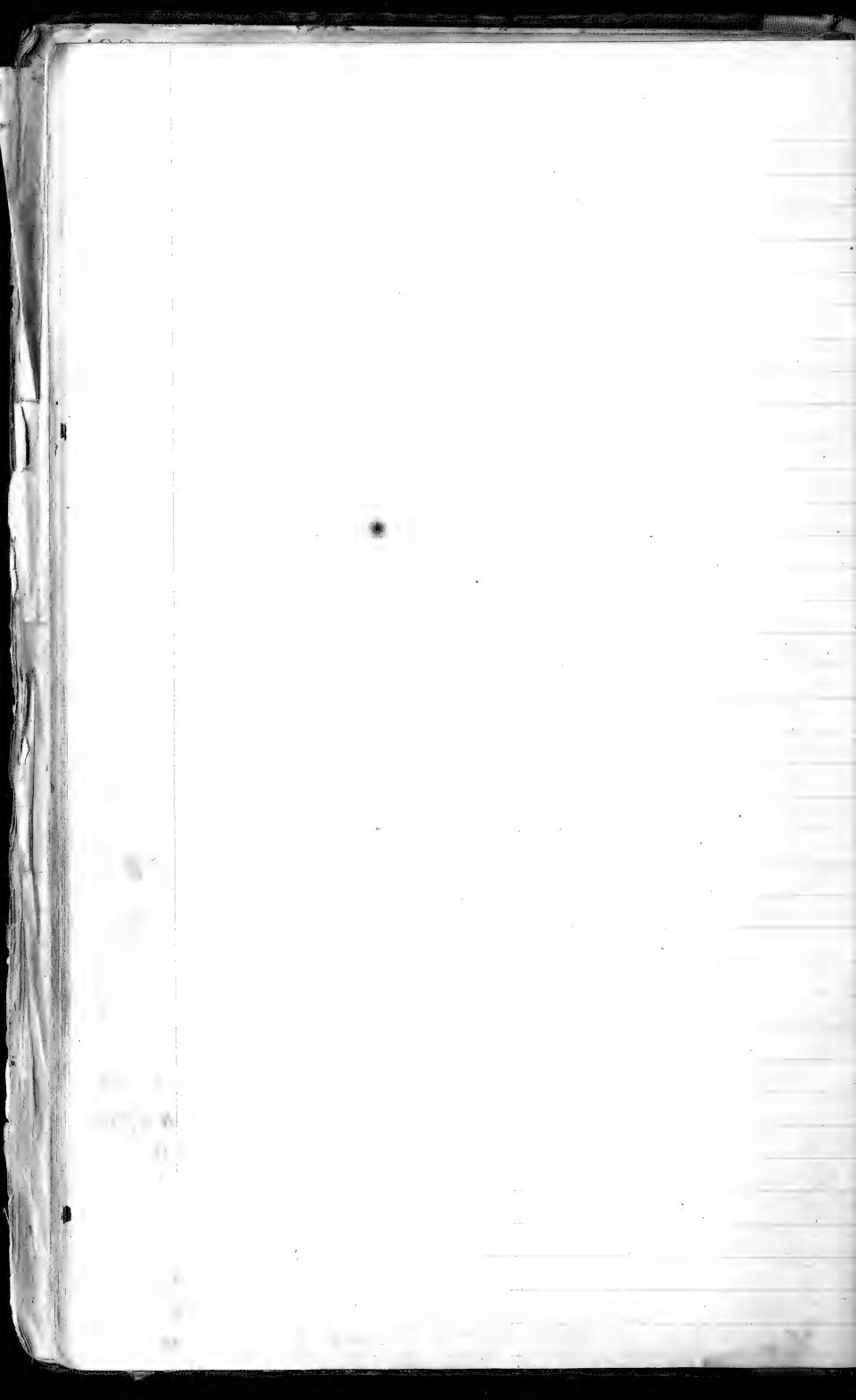
```
Jan.19,1948
                                                                    11
                                                                    11
  of 184-82-23 (Gunglet in) testes enlarged
                                                            Jan. 20,179
  7 152-67-23 (under Thorn bush)
 2173-17-25 (tropped by bole entrance)
27255-153-33 (in Thorn bush) enlarged
222,110-25 (testes enlarged) Inthorn much
                                                                    11
216-118- 25
8 231-123-26
                                11
07 190-97-2A
                                11
07 160 - 58 - 25
                                                                    4
                                11
7 272 - 154 - 26
9 204 - 98 - 24 ( small)
     243-136-25
                                                             11
                                                             11
                                        11
```

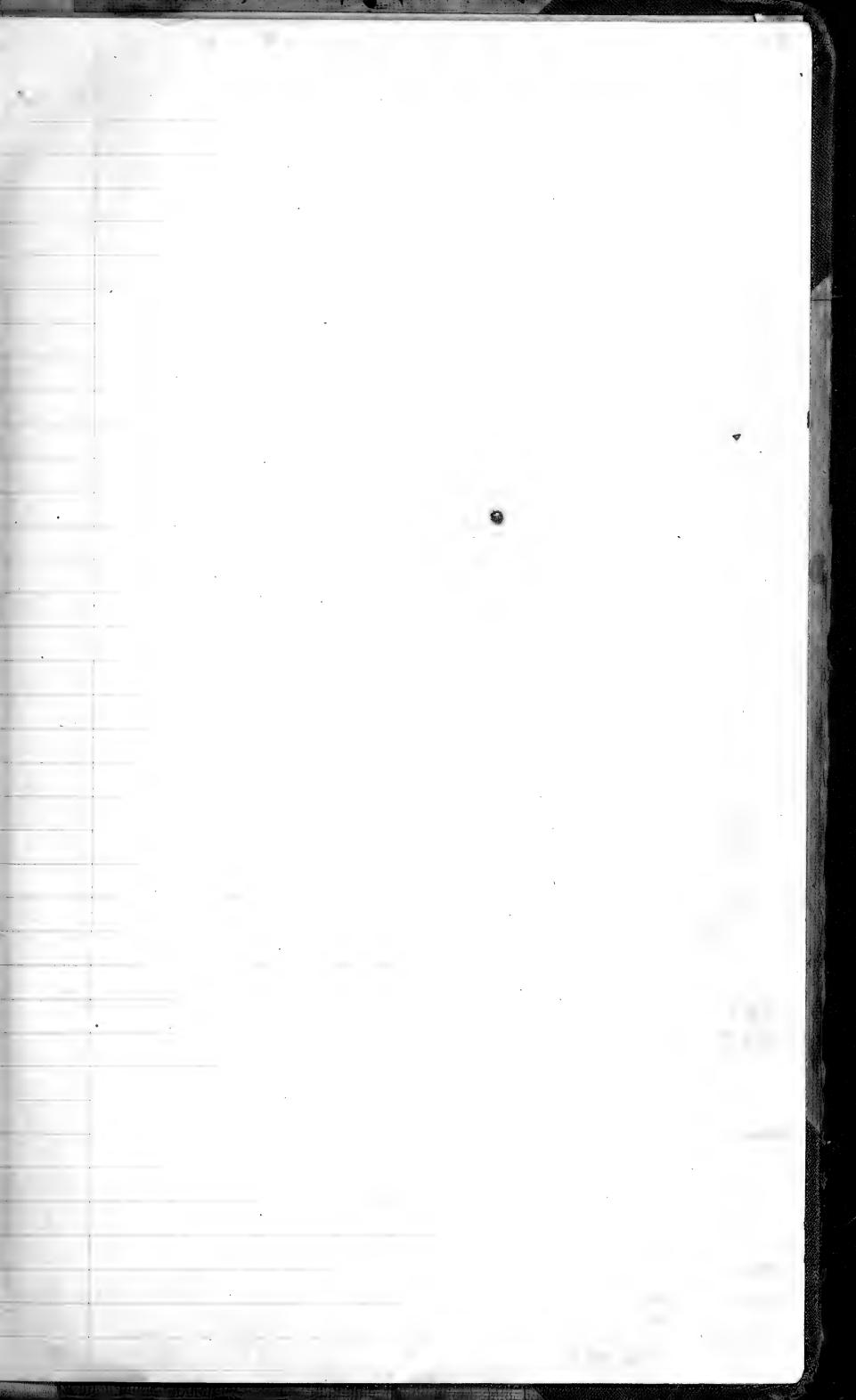
12mi E. Windhoek GEKKE Fink-Farm 829 1 1180 Ondelsosemba form 75 mls. north East. Katal Finkinstein Form, Dmi E Windhoek lizard 833 834 136 Bat 837 (SKull only), walker form, 37mi, S.w., windhoek 838 839 Mongoose (SKall only) tinkenstein, 840 12 m. E. 741 Keetmanshoop, S.W. Afr. SHAKE 742 843 8-44 196 TE , Van RYA Farm, Plattenburg Bay, 3mi town D4531C 11 Baboon (SKullonly) Duiker & Skull only Vrede farm, 27 W. Grant Rainet Spring have Hare Hare Monkey (eyes Brown) l Have Spring have Spring have nouse (? housemouse) 11 Œ -10 v (Striped rat tr. Dassie mon Key ,7.s 1) Monkay H Monkey 10

Jan. 22, 1948 + 640 -169- 94 Jan. 23, 19-18 07 71-30-6-208 bt 18- 32- 6 222 Jan. 24, 1948 Jan. 25, 1848 Feb. + Jan. 30, 1948 7 355- 55 (Shotin Neck) teb. 19, 1948 or 464 - 65 (Shot in head) 7 323 — 56 (" " " Feb. 21 1948 of 338 - 54 (" thra ear 7 460 - 646" (dend along creek bank) Feb. 24, 1948 785 - 417 - 155 (shot along edge of field) 87 602-107 - 143 (shot in open field) 87640-115-145 (" " Field) 81785-400- 155 (" " 7723 - 384 - 153 (11 mm) Vouna + 183 - 93 - 19 (Store room) 7 168-85 - 18 (11) 7 245-122 - 24 (") Atito - 2 aft - 2 forward 81 515 495 __ 10 (Cought by dogs) 7 510- 291 - 82 (Shot with 22) 9 892 - 461 - 130 = 938-520-131 u

				· · · · · · · · · · · · · · · · · · ·		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	And the second s	And the state of the state of	3
	868	Baboon G	azil Vr	ede tarum	57 m	ü. W.	Grant	Rein	et
	1869	16	**	14,	1			"	
Sign Physical St. Soc.	1370		11	Ч					
				/ (•		
- 1965	1311	<i>.</i>	l f	11				e j	
	1/872		£ (<i>į</i> 1				"	
	1873	£	cs	11				11	
	1.1874	<i>t</i>	<i>c (</i>	11				71	
	1315	ę e	• (į (
And the second		//	11			•		13	
man de la companya de	370			/ c) ₁	
	311	190018 0					*	71	
	. (318)	Porcapine HERPESTIDA Mustchiden	Stall 1	Poles				1)	
) Mustchisa	= SKull	cati) 11) ¹	
1	(88)	Porcupine	e, Vred	le Form (Diggs) j	17 mi W	· Groff	Reine	t
	381	Ruddy Ma	ongoose	GKull ou	1/4).	"	"		
	882	Porcup	ine	· · · · · · · · · · · · · · · · · · ·		110C n	11	•	
	783)	Porcup Ground	1 Succes	ne/		<i>(</i> (11		
	384		t Neirki		/ (("		
	335			. / , ,	.,	" Take	P. 20		•
. †	386	Baboon	01141	1/	10		The same of the sa		
	331	Gerbil ("/		7	- 1/		
	383.	0 1.1	5			r ₁	4		,
	16	Bat	Chattie's	0,000	Exteritus	((ej.		
74	239	Val	Chatteg	1000			`1		1
मा : : :	373	House Mi	(5 embrus	to)		1(• (,	
The same of the sa	511	2161 hear		, , , , , ,		14	, 'I		
	1 312	" Dasse		deviloped)		((weth	againg)
	1/3/13	Monke	(Concress	morey 1		14		if no	abely
A STATE OF THE PARTY OF THE PAR	314	Mier	44 Calone), (O al		18			U .
The state of the s	375	/eq47	n (young)	in Kraal		"		.11	
	396	Snake				11		11 .	
	397	Snake	Chorne d Vip	er)	Keetmans	hoop	S-W.	Atr.	
- 1	813	•	(4)	• (
1	377	"	.7:	05	hi Kang	D ,/) Uan	boland .	U .	t to the state of
	1/33	Striped	Mouse V	rede fa	rm, 2	7 mi "u	J. From	of Rei	ret
	101	Dassie	Vic	11	1		K V		5
	1102			15	(1			and	
	11703			- {1					
The state of the s	12104		•	<i>(</i>)	l (1.1	,	1
·	700				1		4		T (
and the state of t	136			1			11		
	W. Sing	0_1.1	Desmodi	ttus our	gutais		1)		
-	1 - 1	ser bil	(0	-	35-14	•

Skull only - (Coughton baloon trape) Feb. 27, 1948 11 11 L lı " 11 803-87-105 (wt-30lbs) Ly Comfield) teb. 28, 1948 9Kull only - langed by car 474-198-74 (Caught in trap) 53A-288-75 8 530-28-75 li 87 502-197-74 K of? (Skull only) 7 176-81-25 (tail broken of 8) 7 136-43-26 (Cought in logt) 88-33-7-258 of 176-84-17 Skull only 68 173 15-18 196-95-23 1 and the see 07 518 - 72. Carplet by close + 963-514-130 7 456-160- 68 trapped Listintep/ March 2 190 Jan. 30, 1948 Nos. 1, 1947 07 229-118-24 March 2, 1448 07 357-150 \$ 352 - 55 \$ 520 - 68 \$ 478 - 65 \$ 511 - 67 11 9 448 - 68 11 10-200-81-22 (Atito aft-2 forward)





Gerbil (young in Alcohol) (Pouched Mouse) Bat, Cave, Gladysvale Farm, 20 mi NNE. Kruegersdorp, Transvar 1911 " (Rhinoptophus geoffrayi Zuluensis. 1912 1913 9141 11 915! 916' 917 1918 -972 - 723 1724 (Aethomys), (along bose of acliff " Shot, along road large grey Mongoose, " Cave Gladyquale farm Jomi. NNE. Brugers dorp But 7000 936 Mouse Owl Pellets 1937 Mouse L Molerat, Steatomys-11 Mouse (single Striped Mouse 11 " Spinah Mouse 4 ROCK $\iota\iota\iota$ Single Stripedmouse 20 4 Totra lobengulae mitchetti) 13 43 Molerat 1] 18 Mole rat 11 11

(Composition in the grade) March 2, 1948 88-33-12-327 V no embryos March-14, 1948 90-34-12-335 V + 96-38-12-352 (Excessive Fat on Back) 92-33-12-390 7 89-34-13- 337 11 07 88 - 360 13 - 341 + 92 - 33 - 13 - 356 " 7 91 - 35 - 12 - 350 7 47 - 33 - 12 - 330 11 7 89 - 32 - 12 - 336 07/86-30-12-332 Alcoholie specimen 175-91-23 March 15, 1948 916-344-117 8 94-36-12-341 (Shot from ceiling of cave) March 16, 15 7 94-35-12 - 352 re ressul fot on 7 86-31-12-337 " bocks 8 90-37-13-323 0. \$3-33-13-322 11 8A-32 - 12- 3A3 FT 85-33-12-330 11 + alcoholic specimen March 22, 1948 In rocky open Country March 23, 18-18 2 248-446-26 135-15-26 (stite from hindlegs to neck)
149-52-16 (m high reals and grass near run) 7 149-52-16 of 206-101-23 87 237-140-26 (In story outerogepung 206-106- 28 (high reeds and grass) March 268-150-34 (in open grossy feld by mole kills 123 notail 29 (high reeds, and gross) (Open high grossy grand) 140-20-29 131-16-24

Adetat serbil - 20 miles NNE Krugendorp, Transvaal Gladysoale Farm Gerbil (young) Byt Cave Miniopterus natalensis Bat Molerat 18 mi. Male rat (Cryptomys 17.50 Bobson Skull 22 mi -Dwarf mouse 20 mi Gerbil (Aethorys 1 File 20 m 1957 21 mi Molerat 1457 21 mi Molerat 11/57 SKINK Jonni 11/60 Single striped rouse " 1761 Baucon Cirullonly) from Klein Windhoels, ... Atrica Pretorius Kop, Kruger Park Wildibeest (Shull) in the Gerbil (Aethomys Shrew (Crucidura (3 small embayo - 4 tits aft)
WNE Krugersdorp (6/00/9500/6 1700 1 det Gerbil Rock Mouse Gerbil (Aethomys GENHO Baboon Baboon Cotomys Otomos (3 small -STAKE 9700 Sintie Shrew Tree Mouse Rock Mouse ROCK Mouse ROCK MOUSE 4 Giant. Shrew Bolt Form 10 m NNE. Lizard Have Hare 17 mi Mouse Puff Adder Otomys mouse

12 27 17 40 (might will will be in yourse) 0 277-159-28 Charge thang in it Ho 109-54-10-320 + 115-59-10-325 7 130-19-24 # 144-20-28 Found in Cave . Capril 1 17-98 a 7 91-47-13 (damaged in trap) (Akoholic spec) 07 213-120-28 (bones pink Colored) from black dirt along creek) 132-18-27 ot 150-20-27 in Alcohol) (Alcoholic) too damaged for skin) Caught along small stream) April 3 1948 April 4, 1948 + 277-156 28 # 103-48-13 07 232-131-26 07 278-160-28 shullonly In caux of cause under there \$ 243-71-27 - trapped along the many men 11 Comment in the was and in the 7 106-50-11 Caught in trap (in Alcohol) April. Cought in trap in rocks due to cartle) "

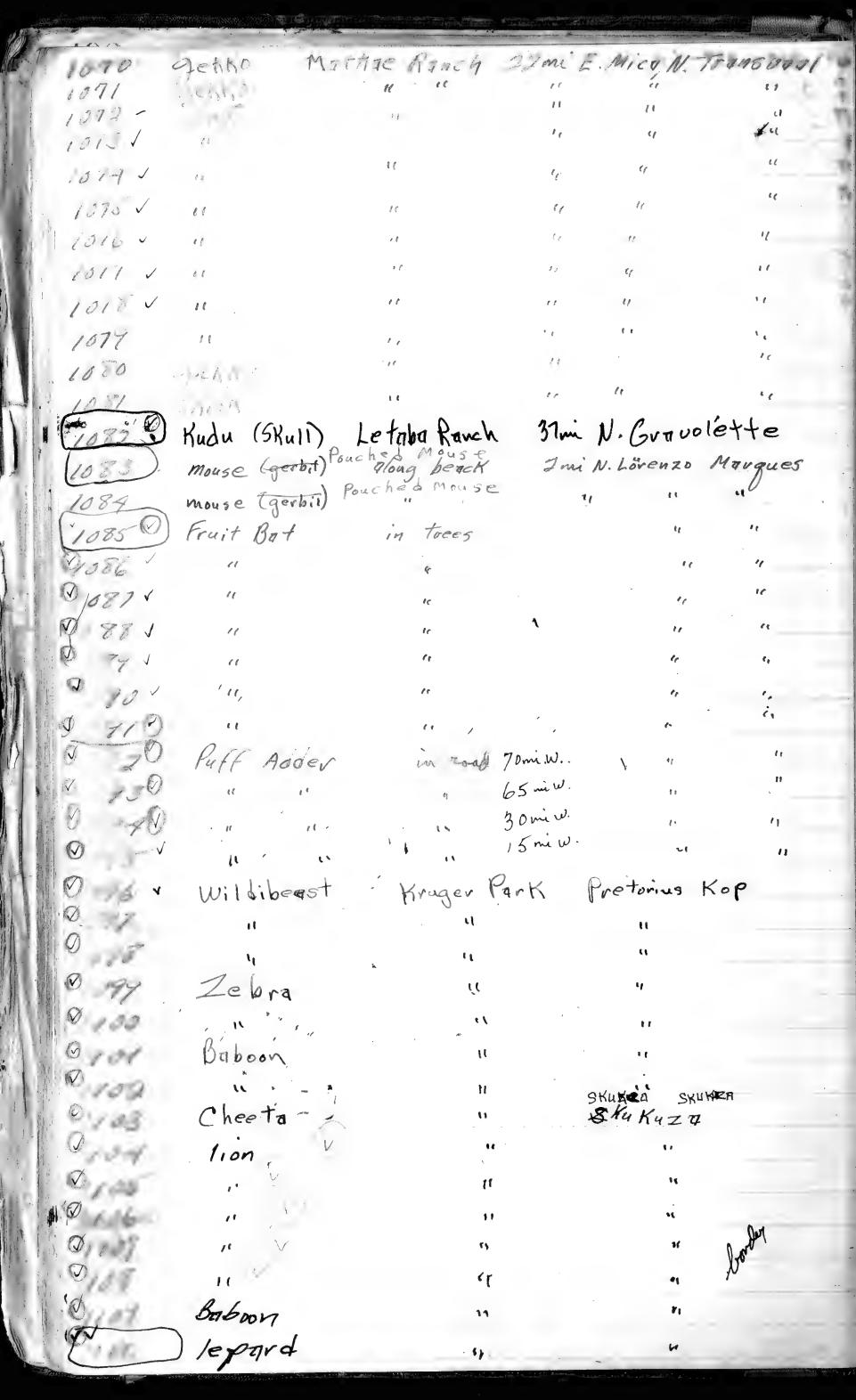
April 7, 1948 + 242-134-21 + 236-132-27 Bol April 11,148 07 485-82-114 510-92-119 174-88-23 Caughton high welt April an aleshol high feld 225-17-24 119- 45- 17 212- 97-24 170-88-11

Hugerosty, Glodgival form, travava ~ 17 mi NNE mouse Snake Striped Mouse Otomy 5 Mouse 11 Mouse 11 Mouse r Rock Mouse 18 mi Grant Rock Shrew 1000 Yellow Cobre 18 " " 1001 Legdor p 500:5. Transvar/ 1002 Snake Store. 1003 1004 Gerbil 1005 1006 1007 1008 monkey (Skull out 1009 ŀι Gerbil 1010 It 1011 11 07 1012 1013 1014 1015 1016 1017 1018 Otomys 1019 Mouse 04040 1020 1021 1 1022 の十のナ 1023 1021 1025 Mongoose 1026 07 Lemure 11 1027 ot Lemure 11 6) 1028

in high feld (in sour gooss) april 13, 1948 159-88-21 167-87-23 2 170-90-22 7 135-70-20 In river bed in high feld (atits aft) " in alcohol April 19, 1998 + 180-88-21 + 240-90-27 7 162-91-23 8149-70-22 + 154- 79-,21 In rocky Clief (Atito aft) 7 260 249-139-27 April 15 1918 07260-136-38 6 1 long (box Obecken agg in storoch) April 16 1998 1.5. 1, 1998 (skin domaged in trop) Shot with dust 500 1993, 1948 272-148-34 from trop, veld 151-146-20 260-142-33 275-153 32 261-144-33 along way have " 285-153-32 9,3,1 Amenine aff in alcohol 274-42-30 228-126. 33 231-120-32 4 mammae aft 2 forward 274-155-34 4 enalmezo in alcohor 286-162-32 " 233-127-32 279-152-13.4 dynaged by ants and tout; PR 170-92-27 Alcoholic ofecinen alcoholie specimen (your) 2 1 286-162-32 189-93-23 199-98-22 201-108-25 174-84-20 in rat tre 223-105-29 534-233-57 378- 224-58 692-361-90 697-310-95

	1.		* 0 +		We have the second seco	CHARLES AND THE STREET, THE ST
102			1 Jey	sdorp Nbes	vovoal.	
103		(11		7
103	1 mous		e e	. 11	, con	
103			ı t	1 (<i>y</i> *	->
103	4 11		• (11		
103	5 Lemus	(SHallonly)	t r	1.1		,
103		•	/\	11		
103	1 hore		<i>t</i>	\$ §		
V 103	8 tize	of Skink	1 (<i>e1</i>		
103	9 6000	1	11	"		
10 4	6 -4		<i>l</i> t	1.5		
1 104	11 SKrA	Klizard Leto	bo Rancin	37 m	N. Gravolate	1
V104	2 SKin	K	1 (\$ 8		ĺ
110A		rd	11			
104	4 Mou	se ,	//	8 €		-
104			,61	\$ 6		
1104	*		. ((1		
	17 Skin	K,	; ^()	et		
1104	18 "	4 3	fg			
V 104	19 ",	. ' /	te	13		
0105	0 "	,	£	7.3		-
t/0:	51	6610	c _e	t ge		
1 10:			<i>(</i> e	49		
105		S	e	g 1 (
105		* '	."	(
10			()	1/		
10		,	11	1 (
10:		581	11 .	(
103		: 1	š ķ	1	1	•
A APP & C	79 Geri	bil.	1 (1	
106		•		(1)		
100			t (11		
100	*		11	14		
106			16			332
100	4 Snal	Ke	10		M. Transv	eaf.
The state of the s		ta Skull onl	y) Matha			
0106		fra (" ")	′′	* t	41
0106		in V	}	(1	"	
0106	0			n	η.	.)
- C D	7			1.	. 16	

372-227-60 May 4, Frio 7 265-140-30 7 218-104-24 7 204-108-23 7 195-105-23 (In notice con frees) 3 201-108-24 alcoholee 8 199- 106- 23 461-76-113 175 4, 1998 May 6, 1958 skull only 7516-80-113 May 7,1948 (6 swall embryo inalectal) (5 wedim embryo in alcohol) 7 325-187-26 May 8, 1948. + 289-169-30 Q 14 - 1 = 23 (Cancerous of the and area in the 200-102-23 + 131-91- 23 7 270-148-35 8. 165-85-27 81-98-28



in musling all are alexistic Mag 12, 1948 tattached to femilia ale Fi skull pickups May 19,144 " l i 12

11110 te	pord 1100 0 K	ruger Por	K ZKu	Kuza	
11/20 110N		1/		11	
11/30 110		"		"	
	ppo	"		//	
11/6	•	//		,,	,
GIIT DIM	pg/a	"	,	/	
1118 0 Ze	bra	7.0	"		
1119 0 '		11	"		
1120 0 11		10	1 (
1121 0/10	n V	17	11		
1 M · t. (V/)	17/4	• *	"		
	15h Back	*/	11		:
(1)	du				
-	able Antelope	. //			
(1126 D) K	outfolo	"	′′		
1127 0	L 1	**		,	
1128	night adder	Bolt Farm	Jona N. K	rucers april	Transvar
1/270	Striped Mouse		4		·
1131	M		•	le	
	171045 €	, (£ 6	6 x	11 11
1133			16		
	Gerbil			, t	*
	Striped Mouse	u	в		11
1/360	· · · · · · · · · · · · · · · · · · ·	· fş	· · · · · · · · · · · · · · · · · · ·		e .,
1137 0	·		1 - N		u II
1138 0	4	9.8	tf	* p	11
A J J J		e Ç	ц	13	w .u
11400	y in	*I)ţ	11	11
11410	· · · · · · · · · · · · · · · · · · ·	11	¥1	S _f	
(11420)	· · · × ·	l t	4.4	A &	. t g
1143 +	Sping Hare U	Α.	(1	gar.	<i>b</i> 11
1144 4		**	ti	10	11 II
1145 4	"	1	,	1.	ts
11460				1 ()	\$
11-11-11				. 6	4. 4.2
1149	Striped Mouse				R. J. W.
1149 D	4.6				<i>u u</i>
1150 1	6;	,		e l ef	45 18
(11510)	60		61	· (11	-

skull pick ups May 20, 1948 in alcohol May 28, 199 May 29,12 190-93-26 in alabol 11 685-367-155 797- 423 - 158 626 - 336 - 145 in alcohol 3 194-109-31 in alcohol

	striped mouse,	Boseman tave	m, 30 me J. Kuvamen	Cape,
1154	*/	if	41	
1155		11	· ·	"
(1156		11	•	gen i demografië in strangerenne de tred menne de demografie de
1		f r	46	<u>E.G</u>
1 1 1 2	Rock Mouse		•/	"
1-1158-	10	* 5	. "	"/
-1159 -		4	" "	"/
1160	71	"1	′/	
1161		"(41	
1162	£?	*1	4	
1163	4	**	10	
11: 1164	•	**		"
1165		£	**	7 &
11/66	SKINK	11	a t	<u> </u>
1167		46	19	(
1168	Mouse		11	
1169	Ba	* 1	1/	"
1 170	į %	<i>q</i> &	f 7	, n
1311-71-	Naci, 100	4 *	•	· 11.
72-	a ci	ı i	t.	H
73	×,	4 g	·	lt
			i,	11
	Owl Pello		1	18
	Rock Mou		11	1)
	11000		£1	71
		رد	;	
			7.	i (
-	Pouched Ma Spring tra	ne e	Tu	
	TERCHEO		11	11
	*	\$ E	11	11 11
	1 04. 1		£ #	21
	Striped	Merci	٨.١	<i>"</i>
	į (4 5	п	. 2
	(1	₹	11	11
	11	()	y *.	1.5
	11	1.1	, , , , , , , , , , , , , , , , , , , ,	-11
	lizard	1.	11	. 11
, () () () () () () () () () (11	Į t	NI	· · · · · · · · · · · ·
	Made - Mono	10050	7)	11
	Hare Cap	e Hare)	93 ***	,))
	Spring Ha	re "	i,	

mie. Tie = F. 267-167-25 June 1 256-150-25 259-155- 22 In Alcohol mummitied (in Dunderwerk Caue) 210-125-23 232-139-24 Dutes a persona in. from Wunderwerk Croe June In 7/cohol 11 1 41 (out dropped in Cave) 730-318-155 in Alcohol . 6 % . 4 4 585-287-59 (Cought in trap 498-96-124 SKull only

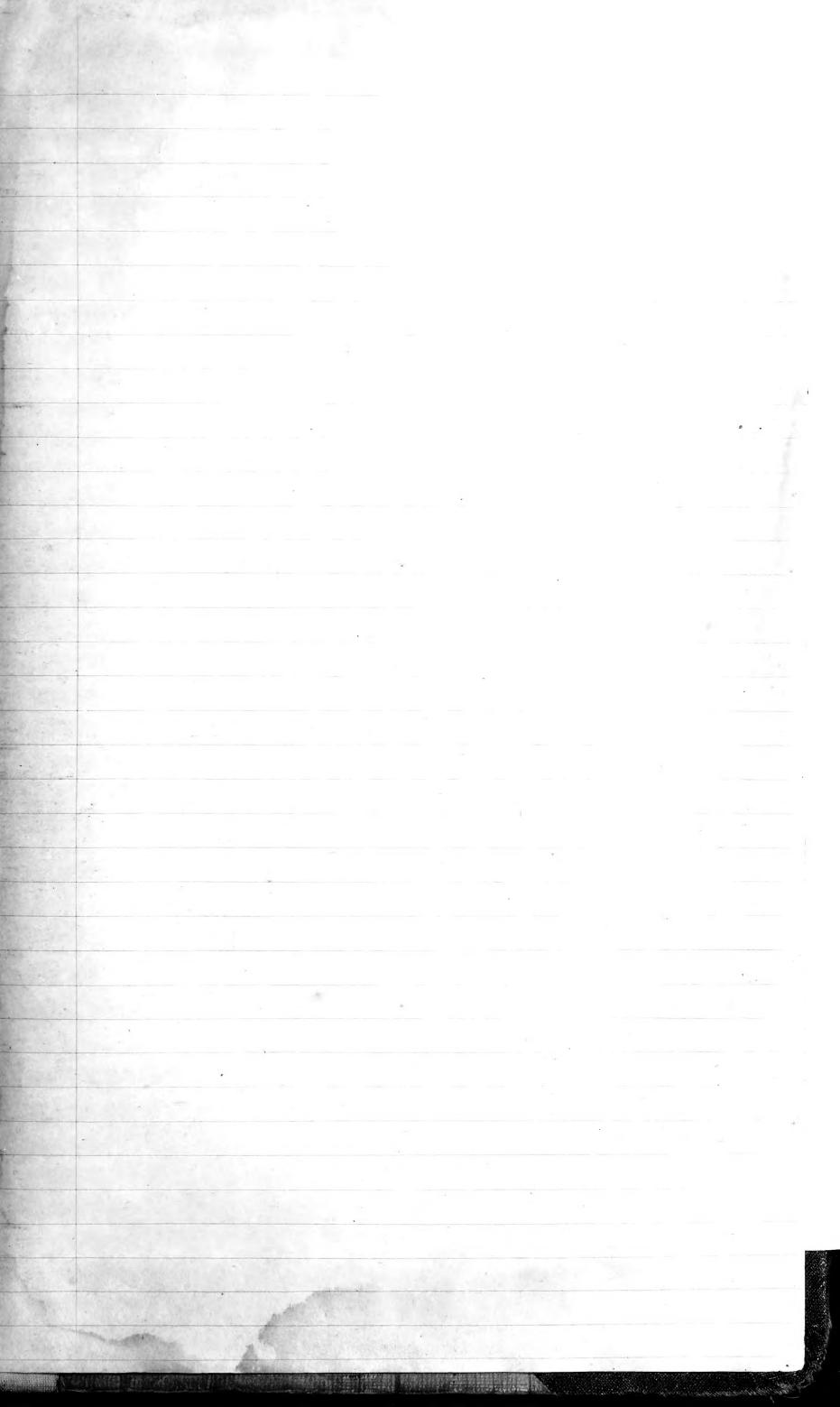
			3.4	The state of the s
- 1194	- Rock Mause	osewan lam,	30 mi. J. Kuruman	, cape v
1195	Ruddy Mongooge	£ 1	13	13
1196	Oul Petlets	1 4	tv.	11
1197	ROCK Mouse	p 3.	1 (15
1198	molerat	Bolt Form	1 mi NW: Kru	gersdorp
11: 1199	u	et	11	· · · · · · · · · · · · · · · · · · ·
		14		
1-1201	41	t,	. (1	. _
1202		45 e n	11	
1203	· ·	18	11	2 4
1204		18	1,	
1205		3)	11	
1206		Ч		
1: 1207		, tq	,1	•
11 1209		25	h h	
1200	•	· v	'n	
1280		13	, "	
11 1211	•	11	ıı	
191			O	
1213	,	5 P "	V	
1214		ч	"	
- 1215		"	"/	
- 214		c/	"	1
-191		£ *	• •	·
121		1/	· · ·	*
		ęŧ		
		"		
	"	and the second		•
		'1	* **	
122	3 4 1	"	Bur B	
		4	<i>"</i>	
		4		
	16	"	/(t)	. 17
	. 3	,	l_{I}	
	1	q	·	
	C+c- (an		it	
, (), <u> </u>	Striped mo	use	, · · · · ·	
	4	Υ .	* 15	- 5
	11	16) ,	
	, <u>, , , , , , , , , , , , , , , , , , </u>	· · ·		h

June 234-140-25 7 526-265-56 - In Wunderwerk Cone of in alcohol 7 155-19-26 June 13, 194 + 136-第- 25 2 135-17 - 24 7 123-19-24 Alcohal Alcoholic Specimen land (meadow) ot 193-87-24 June 15, 18 no embryo 171-95-22 87 191-92-24 (Camilalistic - Dead calenin traps possibly by striped mouse or this one + 195-106-22 A 171-88-24 excessive fat 07 174-91- 24 2 176- 77-23 7 172 - 96 - 23 87 176-98-23 Alcoholic Specimen - 6 embryon aleshal 7 - 200-115-22 07 197-95-22 Alcoholic Specimen Skin damaged (Skull only 159-71-21

7.3				and the same of th	Mary Comment of the C	The second secon
1	1 A Lama de Caracteria de la Caracteria	(1)	wolf form, 7	mi. N.w.	Mudgage	
	- 13/4 me			1 e	"	- ^
	7 136 V		16			D ₀ .
	7.238 "		1	L,	14	
1	71239 V 11			, ,		
, }	17290				- 46	- Li a de la constitución de
	ž Chin					
1	1241 1		/1 / K	**	ae .	
}	42420			11	.0	
	¥12430		m /	(t 1 0	· · · · ·	
1	(1344) V	Vila Dog	Namitomi	E. Tosha Pa	n, J.W.	Atrica.
1, 1	(12-45)	Aard Wolf	Johannas Kr	001 ,20	fmi. E.	Tretoria
	11246	Snake;	Bolt form, 7.	me. N. W.	Krugers	dorp, Trans
1	112410	Gerbil Vai	n Pittius form	Gini N.W.	".	
	£12480	u ·	•	u	le	
		molerat.	. .	Ч	, •(**
	V 14	Gerbil		1.	· ·	1 1 2 2 3 2
	V12514	ıı	7g- 1g	4		19
	252	n	~1	· h		4
	V 53 V	Common Rat	Ct .	. 1		14
	3v 54		Bolt Farm	. 17 w	u`.N.w.	· · · · · · · · · · · · · · · · · · ·
	'	ie	U Carre	4 (**	*	
	,	ROCK Mause	, v		۱ پ	•
		•			t _r	•
	V 2570 -		(¢ ,		1, 2.	te.
	500	CI "	u _o .		le t	CC
	4	Shrew				K
	60	ROCK Mouse	t ₁	<u>.</u>	t _e	. (
		u,	4			· · · · · · · · · · · · · · · · · · ·
	1262	' . u	te.		d.	11
	630	"			1	10
		u	. 16		t.	ti.
		Dwarf Mouse	. 4		11	H
		Gerbil	· Van Pittius		6/2	9
		mole Rat	I morning forward			
	*	Wilde beost	Pretorius Ki Van Pittius	oo Kraa	er Pork	
	· · · · · · · · · · · · · · · · · · ·	Mole rat	Van Pittius	- Av un	6/4 mis	CE
		Gerbil	V av.		. 0	ч
		040011	,			£C .
		Fat Mouse	9	4		
	· ·	tat mouse	,			
	. 9 4	Contract Trees	1,	in the second		N
.1	. J	a to be the state of the	·	on the A		

C'CIMEN 4 Alcoholic specimen 07 171-97-22 179-97. - 22. alcohole speamen Shot, Skull only, Nov. 21, 1947 skele ton June 12, 1948 June16,1948 pr mammae forward, I pr. aft. + 287-160-40 June 17, 1998 alcoholic + 131-15-27: bich dut allower brops, have extensive burrows + 267-142-35 June 18, 1948 + 212-120-35 240-109-40 June 19, 1948 + 386-221-35 (In rocky bills by Cover) June 201 266-140-38 200-75-37 (part of tail missing) + 250-143-27 In rocky limestone care area. 233-130-26 196-109-25 272-137-38 (Penis mid June 211947 270-152-27 220-129 - 25 (SKull only)" 254-149-25 in alcohol (white below, brown above) June " 179" 219-118-31 161-22-21 May 1998 5 Rull only Jaly 3, 1790 164-21-28 192-162-35 225-116-34 164-80-21 169-79-22 by drainage band 226-111-36





Concol Maridae 32 07

Ø 58 Cape Ground Squirre | - SCIURIDAE Géosciurus Capensi

Tree Rat-

son t snowled Elephant shrew

No maria Rock mouse.

